



ಕರ್ನಾಟಕ ಸಾರ್ವಜನಿಕ ವ್ಯಾಪಾರ ತೆರಿಗೆ ಕಾಯಿದೆ, 1957 (Karnataka Sales Tax Act, 1957)

ಅಧಿನಿಯಮ ಸಂಖ್ಯೆ 9, 1930

ಆರ್ಥಿಕ ವಿಭಾಗ

ಪಾರ್ಶ್ವ - IV-A	ಅಧಿನಿಯಮ, 1930 ರ ಅಧಿನಿಯಮ 9, 1930 (1930 ರ ಅಧಿನಿಯಮ 9, 1930)	ಎಂ. 801
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FINANCE SECRETARIAT NOTIFICATION - I

No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008

In exercise of the powers conferred by sub-section (3) of Section 8-A of the Karnataka Sales Tax Act, 1957 (Karnataka Act 25 of 1957), the Government of Karnataka hereby amends with effect from the first day of August, 2008, the Notification-I No. FD 507 CSL 2007, dated: 20th March, 2008, published in Part IV-A of the Karnataka Gazette, Extraordinary, dated: 20th March, 2008, as follows, namely:-

In the said Notification,-

- for the words, brackets and figures "seventy thousand (70,000) kilo litres", the words, brackets and figures "seventy five thousand (75,000) kilo litres", shall be substituted;
- for the entries relating to serial numbers 4 to 11, the following shall be substituted, namely:-

4	01.08.2008 to 31.08.2008	7400 kilo litres
5	01.09.2008 to 30.09.2008	7200 kilo litres
6	01.10.2008 to 31.10.2008	7200 kilo litres
7	01.11.2008 to 30.11.2008	7200 kilo litres
8	01.12.2008 to 31.12.2008	7200 kilo litres
9	01.01.2009 to 31.01.2009	7200 kilo litres
10	01.02.2009 to 28.02.2009	7200 kilo litres
11	01.03.2009 to 31.03.2009	7200 kilo litres

- in the proviso, words "seventy thousand kilo litres", the words "seventy five thousand kilo litres" shall be substituted.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - II

No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008

In exercise of the powers conferred by sub-section (1) of Section 3 of the Karnataka Tax on Entry of Goods Act, 1979 (Karnataka Act 27 of 1979) read with section 21 of the Karnataka General clauses Act, 1899 (Karnataka Act III of 1899) the Government of Karnataka hereby rescinds with effect from the first day of August, 2008, the Notification No. FD 199 CET 02 (2), dated 1st October, 2002 published in part IV-A of the Karnataka Gazette Extra -ordinary dated 1st October 2002.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - III**No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008**

In exercise of the powers conferred by sub-section (1) of Section 5 of the Karnataka Value Added Tax Act, 2003 (Karnataka Act 32 of 2004), the Government of Karnataka hereby exempts with effect from the first day of August, 2008, the tax payable by a dealer under the said Act on the sale of the following goods, namely:-

- (1) All varieties of textiles and fabrics imported from outside the territory of India, other than those specified in Third Schedule to the said Act;
- (2) Branded brooms manufactured out of grass, natural fibers and natural sticks;
- (3) Ice when sold to fishermen who are members of any Fishermen Co-operative Society or owners of registered fishing boats and whose full name and membership or registration number are mentioned in the corresponding bills of sale issued.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - IV**No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008**

In exercise of the powers conferred by sub-section (3) of Section 4 of the Karnataka Value Added Tax Act, 2003 (Karnataka Act 32 of 2004), the Government of Karnataka hereby reduces with effect from the first day of August, 2008, the tax payable by a dealer under the said Act to four per cent on the sale of vermicelli.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - V**No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008**

In exercise of the powers conferred by sub-section (3) of Section 4 of the Karnataka Value Added Tax Act, 2003 (Karnataka Act 32 of 2004) and in super session of Notification No. FD 300 CSL 2005, dated: 24th October, 2005, the Government of Karnataka hereby reduces with immediate effect, the tax payable by a dealer engaged in the purchase and sale of used motor vehicles, on the sale of all kinds of used motor vehicles including used motor cycles under sub-section (1) of Section 4 of the said Act to four percent on the difference between the taxable turnover in respect of such sale and the amount paid towards purchase of such motor vehicles subject to the condition that:-

- (1) no deduction of input tax is claimed by the dealer in respect of purchase of any goods used in the motor vehicles sold; and
- (2) such motor vehicles have been registered in the State prior to their sale, under the provisions of the Motor Vehicles Act, 1988 (Central Act 59 of 1988).

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - VI**No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008**

In exercise of the powers conferred by entry 51 of the Third Schedule to the Karnataka Value Added Tax Act, 2003 (Karnataka Act 32 of 2004), the Government of Karnataka hereby notify 'Corn cobs, powder and grits' as industrial inputs for the purpose of said entry with effect from the first day of August, 2008.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

NOTIFICATION - VII**No. FD 182 CSL 2008, Bangalore, Dated: 31st July, 2008**

In exercise of the powers conferred by entry 20 of the Third schedule to the Karnataka Value Added Tax Act, 2003 (Karnataka Act 32 of 2004) the Government of Karnataka hereby notify with effect from the first day of August, 2008 the goods specified in column (3) of the table below, having heading and sub-heading numbers given under the Central Excise Tariff Act, 1985 (Central Act 5 of 1986) as specified in corresponding entry in columns (2) thereof to be the capital goods for the purpose of the said entry,-

TABLE

Sl. No.	Heading and sub-heading No.	DESCRIPTION
(1)	(2)	(3)
1.	8448	Auxiliary machinery for machines of Central Excise Tariff heading 8444, 8445, 8446 or 8447;
(i)	8448 11	Dobbies and jacquards; card reducing; copying; punching or assembling machines for use therewith.
(ii)	8448 11 10	Jacquards and harness liner cards for cotton textile machinery.
(iii)	8448 11 90	Other
(iv)	8448 19 00	Other
2.	8448 20 00	Parts and accessories of machines of Central Excise Tariff heading 8444 or of their auxiliary machinery.
3.		Parts and accessories of machines of Central Excise Tariff heading 8445 or of their auxiliary machinery.
(i)	8448 31 00	Card Clothing
4.		Of machines for preparing textile fibres, other than card clothing
(i)	8448 32 10	For cotton processing machines
(ii)	8448 32 20	For jute processing machines
(iii)	8448 32 30	For silk and man-made (regenerated and synthetic fibres processing machines)
(iv)	8448 32 40	For wool processing machines
(v)	8448 32 90	Other
5.		Spindles, Spindle flyers, spinning ring and ring travellers
(i)	8448 33 10	For cotton spinning machines
(ii)	8448 33 20	For jute spinning machines
(iii)	8448 33 30	For silk and man-made (regenerated and synthetic) fibre spinning machines.
(iv)	8448 33 40	For wool spinning machines
(v)	8448 33 90	For other textile fibre spinning machines
6.		Other
(i)	8448 39 10	Combs for cotton textile machinery
(ii)	8448 39 20	Gills for gill boxes
(iii)	8448 39 90	Other
7.		Parts and accessories of all weaving machines (looms) or of their auxiliary machinery
(i)	8448 42	Reeds for looms, healds and heald frames
(a)	8448 42 10	Healds (excluding wire healds) and reeds for cotton machinery
(b))	8448 42 20	Healds, wire
(c)	8448 42 90	Other
(ii)		Other
(a)	8448 49 10	Parts of cotton weaving machinery
(b)	8448 49 20	Parts of jute weaving machinery
(c)	8448 49 30	Parts of silk and man-made fibres weaving machinery
(d)	8448 49 40	Parts of wool weaving machinery
(e)	8448 49 50	Parts of other textile weaving machinery
(f)	8448 49 90	Other
8.		Parts and accessories of machines of Central Excise Tariff heading 8447 or of their auxiliary machinery

(i)		Sinkers, needles and other articles used in forming stitches
(a)	8448 51 10	Of cotton hosiery machine
(b)	8448 51 20	Of wool knitting machines
(c)	8448 51 30	Of machines for tulle, lace
(d)	8448 51 90	Other
(ii)	8448 59 00	Other
9.	5602	Felt, whether or not impregnated, coated laminated.

Explanations: (1) The Rules for the interpretation of the Central Excise Tariff Act, 1985 along with the Explanatory Notes as updated from time to time published by the Customs Co-operation Council, Brussels mutatis mutandis apply for the interpretation of entries in this notification.

(2) Where any commodities are described against any heading or, as the case may be, sub-heading, and the aforesaid description is different in any manner from the corresponding description in the Central Excise Tariff Act, 1985, then only those commodities described as specified in column (3) of the table shall be covered by the scope of this notification and other commodities though covered by the corresponding description in the Central Excise Tariff shall not be covered by the scope of this notification.

(3) Subject to Explanation 2, for the purpose of any entry contained in this notification, where the description against any heading or, as the case may be, sub-heading, matches fully with the corresponding description in the Central Excise Tariff Act, 1985 then all the commodities covered for the purposes of the said tariff under that heading or sub-heading shall be covered by the scope of this notification.

By order and in the name of the Governor of Karnataka,

D.R. SHASHIDHAR

Under Secretary to Government,
Finance Department (C.T. - I)

ಶ್ರೀ ಶಾಸಿದ್ಧರ್

ಸೂ-IV-A	ಉತ್ತರ ಕರ್ನಾಟಕ, 1930 (1930) 9, 1930	ಫ. 802
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1 ಸರ್ಕಾರಿ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

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ಸರ್ಕಾರಿ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

ಕರ್ನಾಟಕ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

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ಕರ್ನಾಟಕ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

1 ಸರ್ಕಾರಿ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

(ಗಾ. 2 ಮಾರ್ಚ್)

ಶ್ರೀ ಶಾಸಿದ್ಧರ್

ಸೂ-III	ಉತ್ತರ ಕರ್ನಾಟಕ, 1930 (1930) 9, 1930	ಫ. 803
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ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

ಕರ್ನಾಟಕ

ಸರ್ಕಾರಿ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

ಕರ್ನಾಟಕ ಅಧಿಕಾರಿಗಳಿಗೆ, 1930 (1930) 9, 1930

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UEB N@OA	NEA .U.	ENB@A OUA N@SYD	AgA@AZAY				
			GvA	YEA	zDe	YFPA	
1	172	1-63	172 CA±A	173	172 CA±A	334	
2	173/10	0-01	173/10 CA±A	173/11	173/21	173/25	
3	173/11	0-26	173/10	173/21	173/11	173/25	
4	173/12	0-29	173/12 CA±A	174	173/12	173/21	
5	173/25	0-21	173/25	173/11	173/25	172	
6	227/2	0-05	227/2	227/10	227/3	421	
7	227/3	0-03	421	227/7	227/3	421	
8	227/7	0-03	227/2	227/20	227/7	227/3	
9	227/10	0-29	227/19	444	227/10	227/20	
10	227/18	0-17	227/18	227/19	227/20	227/20	
11	227/19	0-05	226	444	227/10	227/18	
12	227/20	0-22	227/2	227/19	227/20	227/7	
13	235/1	0-22	74	417	235/1	235/13	
14	235/13	0-01	173	235/1	235/13	173	
15	320/2	0-12	320/2	421	421	417	
16	334/1	0-60	334/1	172	334/1	171	
17	347/1	0-20	347/1	347/1	334	vEPAJAA	
18	417/2	0-98	417/2	320/2	417/2	235	
19	421/1	0-47	320	421/1	421/1	421/1	
20	421/2	0-82	421/1	421/2	227	421/2	
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WATER RESOURCES (MINOR IRRIGATION) SECRETARIAT

STATE TENDER BULLETIN

ASE, AE 04 aA« 2007, CEAPPA 24EE dA-E 2008

The details of the notices inviting the tender in respect of the Procurement requirements of different procurement entities to be published as a part of the State- Tender Bulletin for the 4th week of July 2008. The details of the published Tender Notification may be obtained from the concerned Executive Engineers who has invited the Tender.

Volume - 10

Web Site: waterresources.kar.nic.in

Email: osd.missection@gmail.com

V.GOVINDARAJ

Deputy Secretary to Government

and State Tender Bulletin Officer Water
Resources Department(M.I.)

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ASE: 4/08-09/, CEAPPA 10EE dA-E 2008

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$$\hat{E}D \pm \epsilon^{\circ} \hat{O} \hat{N} \hat{A} \hat{D} \hat{S} \hat{A}^{3/4} \hat{N} - \hat{D}, \hat{a} \hat{e}^3 \hat{D} \hat{o} \hat{D} \hat{O} - \hat{D} \hat{b}.$$

Sealed item rate tender is invited in duplicate in "TWO COVER SYSTEM" by the under signed as per the Karnataka Transparency in Public Procurement Ordinance 1999,2000 and Act-2000 on behalf of the Governor of Karnataka from the Registered Class-1 Contractors in KPWD for the works mentioned below.

The tender for the work will consist of two covers i.e., (1) Technical Bid and (2) Financial Bid.

- 1) Contractor should fill up the Technical Bid in duplicate in the prescribed form duly enclosing the required certified copies and sealed in a cover super scribed as Technical Bid with the name of work and Contractor's full address.
- 2) Contractor should fill up the Financial Bid in duplicate in the prescribed form, filling the rates in Schedule-B and sealed in a cover super scribed as Financial Bid with the name of work and Contractor's full address.

The Technical Bid cover and Financial Bid cover has to be put in one sealed cover super scribing the name of work and Contractor's full address. These tenders will be received by the undersigned office upto 4.00 P.M. on the date noted. The tenders will be opened by the undersigned at this office on the date noted or any other convenient date in presence of tenderers or of their representatives. It may be noted that if any of the dates mentioned below happens to be General Holiday the next working day will holds good.

The technical bid will be opened first (if possible on the date of receipt of tenders) and details furnished by the tenderers will be verified and if found satisfactory and after approval by the competent authority, the financial bids of the tenderers who quality in the technical bid only will be opened. The date of opening of Financial bid will be intimated in writing to the qualified tenderers. The Financial bid of the tenderers who do not qualify in the Technical bid will not be opened. The decision of the competent authority is final in this regard.

1. Last date for receipt of requisition : upto 5.00 P.M. on
for tender documents 15-09-2008
2. Date of Issue of Blank tender document : Upto 5.00 P.M. on
22-09-2008
3. Date of receipt of Technical and : Upto 4.00 P.M. on
Financial Bids 25-09-2008

Sl. No	Name of work	Approximate value of tender Rs. In Lakhs	E.M.D. in Rs.	Cost of Blank tender document	Period stipulated for completion including monsoon period
1	2	3	4	5	6
1.	Restoration of breached portion of Chikkamadure tank in Challakere Tq.	200.00	200000.00	20000+12.50% Tax	12 Months
2.	Improvements to Kallahally tank in Challakere Tq.	138.00	138000.00	15000+12.50% Tax	10 Months
3	Construction of Barrage and Feeder canal to Jajur tank in Challakere Tq.	518.00	518000.00	25000+12.50% Tax	24 Months
	Improvements to Belagere tank in Challakere Tq.	78.00	78000.00	8000+12.50%	10 Months

MODE OF APPLICATION:

The contractors while applying for blank tender forms, the following certificates to be submitted alongwith application after getting verified with original certificates.

1. Contractors Registration Certificate Copy.
2. Recent Sale Tax Clearance Certificate Copy.
3. Recent Sale Tax Clearance Certificate Copy.

1. The contractors satisfying qualifying conditions No. 2 & 3 need only apply.
2. The tender documents requested by mail will be dispatched by Register Post on Payment of an extra amount of Rs. 200.00. The Department will not be held responsible for the postal delay, if any in the delivery of the documents or non-receipt of the same.

6. Prescribed E.M.D. should submit in the form of Demand Draft/Pay Order/FDR/National Savings Certificate duly pledged in the name of the Executive Engineer, Minor Irrigation Division, Chitradurga. And validity of E.M.D. shall be for a period of 135 days (One Hundred thirty five days) from the date of opening of Tender.

DOCUMENT TO BE FURNISHED ALONGWITH TECHNICAL BID COVER:

1. Certificate regarding qualifying for tendering as mentioned in condition No. 2 & 3.
2. Form enclosed in the technical bid should be completely filled and certified.

DETAILS TO BE FURNISHED ALONGWITH FINANCIAL BID COVER:

1. The rates in the Schedule-B in duplicate should be filled in Fig. and in words and amount derived by multiplying the quantity of item put to tender and the quoted rate to be mentioned. Any over writing to be attested by the contractor.
2. PWG-65 and PWG-66 should be completely filled and signed by the Contractor on all pages of the Tender document.

CONDITIONS:

1. The contractor should remit the cost of tender form by D.D. (not refundable) along with the application and should enclose the Contractor's registration copy.
2. To qualify for award of the contract, each tenderer in his name should have in the last five years.
 - i. Achieved, in at least two financial years, a minimum annual financial turnover (in all classes of Civil Engineering constructions works only) equivalent to 200% of the amount put to tender.(Eg. If the Amount put to tender is Rs.50 Lakhs the financial turnover must be Rs.100 Lakhs)
 - ii. Satisfactorily completed as a prime contractor, at least one similar work of value not less than 50% of the amount put to tender.
 - iii. Executed in any one year, the following minimum quantities of work.

a. Excavation	:	30000 Cmtr.
b. Earthen Embaniment	:	15000 Cmtr.
c. Cement Concrete with or without reinforcement	:	2500 Cmtr.
d. Revetment work	:	2500 Cmtr.
e. Masanary work	:	2000 Cmtr.
3. The applicant should demonstrate:
 - a. Availability (either owned or leased) or the following key and critical equipments for the work.

1. Excavator / Poclain	:	2 No.
2. Lorries / Tippers	:	4 Nos.
3. Concrete Machine mixer (10/7 Cft.Capacity)	:	4 Nos.
4. Pin Vibrator	:	4 Nos.
5. Pumpset (5 H.P)	:	2 Nos.
6. Pumpset (10 HP)	:	2 Nos.
7. Centering Materials (Concrete works)	:	200 Cum/Day
 - b. Availability for this work of a Project Manager with Civil Engineering degree having not less than five years experience in construction of similar works and other key personnel with adequate experience as required. Pumping machinery work should be got done by the specialists in that field.

Executive Engineer
M.I.Dn, Chitradurga

Εμείς ~> Ζέ

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ANEXO IV-A	ANEXO I, al Párrafo DUIGÜ, 2008 (Año 10, al año 1930)	EJ. 809
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CΦÜÆZÈÉ

ASE: 315 DP-3/08, 23 d- 2008

UAAAPVROA «eAeA ASiEiA PAADl PAgAdzA¹ eAmi² AUgBAAeS³APA⁴ AItAPAMe (EPA⁵ EEt⁶) YAAit wAAlM⁷A⁸ A⁹AlV gA 7.00 ©PBA¹⁰EZAeCzA¹¹IEAPAAlM¹² EAeAM EAgAV¹³ eE National Council for Cement and Building Materials (NCCB), A¹⁴UE¹⁵A¹⁶Al PAADl PA¹⁷A¹⁸d=PA¹⁹ AUgBAAeYAgZAA²⁰PECCuA²¹IEA 1999 gAPA 4(f) gA YAAAZA CcBAgZAA²²A²³A²⁴1²⁵ PAagAA²⁶AtEa²⁷AVROUaj PE²⁸ASiEYAgZAA²⁹PEPAAlEYAAZA³⁰EA³¹A³²Aw mArzE³³

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IV-A	Eq. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 83
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FINANCE SECRETARIAT

NOTIFICATION

No. PWD 321 FC-3/08, Bangalore, dated : 22nd July, 2008

In exercise of the powers conferred under section 4(g) of the Karnataka Transparency in Public Procurement Act, 1999, Government hereby notify that provisions of the said Act shall not apply for procuring training services from Central Institute of Plastic Engineering and Technology (CIPET), Mysore, by the Social Welfare Department for S.C, S.T, B. C and Minority Youth.

This exemption is valid for a period of two years only.

By order and in the name of the Governor of Karnataka,

N. Chandrakumar

Deputy Secretary to Government

Finance Department (Procurement Cell)

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URBAN DEVELOPMENT SECRETARIAT NOTIFICATION

No. UDD 44 TMS 2005, Bangalore, dated : 22nd July, 2008

The Draft of the following Rules further to amend the Karnataka Municipalities (Procedure and Conduct of Business) Rules, 1977, was published as required by sub-section 289 of the Karnataka Municipalities Act, 1964 (Act 22 of 1964) in Notification No. UDD 44 TMS 2005, dated 09-01-2008 in Part IV-A of the Karnataka Gazette dated 07-02-2008, inviting objections and suggestions from all persons likely to be affected thereby, within 30 days from the date of publication of the Official Gazette.

Whereas, the said Gazette was made available to the public on 07-02-2008.

And where as no objections or suggestions have been received by the State Government.

Now therefore in exercise of the powers conferred by sub-section (1) of Section 323 read with Section 289 of the Karnataka Municipalities Act, 1964 (Act 22 of 1964) the Government of Karnataka hereby makes the following Rules namely;

RULES

1. Title and Commencement :- (1) These Rules may be called the Karnataka Municipalities (Procedure and Conduct of Business) (Amendment) Rules, 2007.

(2) They shall come into force from the date of their publication in the Official Gazette.

2. Insertion of New Rules 51A, 51B, 51C and 51D:- In the Karnataka Municipalities (Procedure and Conduct of Business) Rules, 1977, after Rule 51, the following shall be inserted, namely :-

“51A. Implementation of Resolution :- When a Resolution has been passed in accordance with law be the Municipal Council, the Municipal Commissioner or the Chief Officer as the case may be, shall take necessary action to give effect to the resolution.

51B. Submission of files to the President :- The President may call for files from any section of the Municipal Council and record his views and tender advice on any matter and all such files shall be submitted to the President by the Municipal Commissioner or Chief Officer as the case may be with his opinion or remarks wherever necessary.

Provided that in case the President does not return the files within the time specified under Section 43, the Commissioner or the Chief Officer shall requisition the file from the President. If the President fails to submit the file, the Commissioner or the Chief Officer shall make a report to the Deputy Commissioner of the District.

51C. Submission of Communication to the President:- Copies of the communication received from the Government or from any higher authorities of from any Department or from the Court of Law other than those of routine matter and report of the occurrence of calamities or unusual happenings shall immediately be submitted to the President for information.

51D. Routine administration matters :- Routine administration and financial matters like sanction of leave, sanction of festival advance to employees, disciplinary actions within the powers vested with the Municipal Commissioner or the Chief Officer as the case may be and payment for supply of goods or services or for works executed as approved by the Council or by other Competent Authority under the Act and Rules or as per standing Government Orders, shall be disposed off at the level of Municipal Commissioner or the Chief Officer as the case may be.

Provided that the payment for supply or goods or services and for works shall not be done by the Commissioner or the Chief Officer unless there is a budget provision and availability or sufficient funds duly approved by the Competent Authority.

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The Karnataka Taxation Laws (Amendment) Bill, 2008

KARNATAKA ACT NO. 6 OF 2008
(First Published in the Karnataka Gazette Extra-ordinary on the Second day of August, 2008)

THE KARNATAKA TAXATION LAWS (AMENDMENT) ACT, 2008

(Received the assent of the Governor on the First day of August, 2008)

An Act further to amend certain taxation laws in force in the State of Karnataka.

Whereas it is expedient further to amend certain taxation laws for the purposes hereinafter appearing;

Be it enacted by the Karnataka State Legislature in the fifty-ninth year of the Republic of India, as follows:-

1. Short title and commencement.- (1) This Act may be called the Karnataka Taxation Laws (Amendment) Act, 2008.

(2) It shall come into force with effect from the first day of August, 2008.

2. Amendment of Mysore Act IX of 1932.- In the Mysore Betting Tax Act, 1932 (Mysore Act IX of 1932), for section 3-A, the following shall be substituted, namely :-

"3-A. Payment of totalisator tax by way of composition.- Notwithstanding anything contained in section 3, but subject to such conditions as may be prescribed, the State Government may if a licensee so elects, accept in lieu of the totalisator tax payable under section 3 during any year, by way of composition, an amount at the rate of four percent of the total amount of moneys paid into the totalisator.

Explanation: Where rate of composition amount is varied in the middle of the year, the tax may be compounded, for the part of year at the rates applicable to that part of the year."

2A. Amendment of Karnataka Act 25 of 1957.- In the Karnataka Sales Tax Act, 1957 (Karnataka Act 25 of 1957), in section 20, in sub-section (5), after clause (b), in the second proviso as it existed prior to the first day of August, 2004, for the words "shall be completed", the words "as far as possible may be completed" shall be and shall be deemed to have been substituted from the first day of April, 2002 .

3. Amendment of Karnataka Act 30 of 1958.- In the Karnataka Entertainments Tax Act, 1958 (Karnataka Act 30 of 1958),-

(1) for section 3-C, the following shall be substituted, namely:-

"3-C. Special provision in respect of certain films.- Notwithstanding anything contained in sections 3 and 3-A, no tax shall be levied under the said sections on a cinematograph show of a Kannada, Kodava, Konkani, Tulu or Banjara film which is not a dubbed version of a film of other language, subject to production of a certificate by the proprietor, as may be prescribed."

(2) in section 4-A, in sub-section (1), for the provisos, the following proviso shall be substituted, namely:-

"Provided that no tax shall be levied under this sub-section on a cinematograph show of a Kannada, Kodava, Konkani or Tulu film which is not a dubbed version of a film of other language, subject to production of a certificate by the proprietor, as may be prescribed ."

(3) in section 8-B, in sub-section (3),-

(a) in sub-clause (a), after the words "in appeal", the words "and one half of the tax or other amount disputed in appeal" shall be inserted;

(b) for the proviso, the following proviso shall be substituted, namely:-

" Provided that the appellate authority may, in its discretion, stay payment of the balance half of tax or other amount disputed in appeal, if the appellant furnishes security to its satisfaction in such form and in such manner as may be prescribed."

(c) after the proviso so substituted, the following provisos shall be inserted, namely:-

" Provided further that where any application made by an applicant for staying proceedings of recovery of any tax or other amount has not been disposed of by the Appellate Authority within a period of thirty days from the date of such application, it shall be deemed that the Appellate Authority has made an order staying proceedings of recovery of such tax or other amount subject to payment of one half of the tax or other amount disputed and furnishing security to the satisfaction of the assessing authority in regard to the other half of such tax or amount within a further period of fifteen days:

Provided also that where an order staying proceedings of recovery of any tax or other amount is passed under the first proviso, the Appellate Authority shall dispose of the appeal within a period of one hundred twenty days from the date of such order:

Provided also that if such appeal is not so disposed of within the period specified in third proviso, the order of stay shall stand vacated after the expiry of the said period and the Appellate Authority shall not make any further order staying proceedings of recovery of the said tax or other amount.”

(d) after the provisos so inserted, the following explanation shall be inserted, namely:-

“Explanation.- Every appeal filed after the commencement of the Karnataka Taxation Laws (Amendment) Act, 2008, shall be subject to clause (a) and the provisos of this sub-section.”

(4) in section 8-E,-

(a) in sub-section (4), after the words “accompanied by”, the words “proof of payment of one half of tax or other amount disputed and also” shall be inserted;

(b) for sub-section (6) including the first proviso, the following shall be substituted, namely:-

“(6) Notwithstanding that an appeal has been preferred under sub-section (1), and notwithstanding anything contained in any other law, tax or any other amount shall be paid in accordance with the assessment or other order made in the case:

Provided that the Appellate Tribunal may, in its discretion, stay payment of balance half of the tax or other amount disputed, if the appellant furnishes sufficient security to its satisfaction in such form and in such manner as may be prescribed:

Provided further, that the Appellate Tribunal shall dispose of such appeal within a period of one hundred eighty days from the date of the order staying proceedings of recovery of such balance half of tax or other amount:

Provided also that if such appeal is not so disposed of within the period specified in second proviso, the order of stay shall stand vacated and the Appellate Tribunal shall not make any further order staying proceedings of recovery of the said tax or other amount.”

(c) in the second proviso as it exists prior to the commencement of this Act, for the word “further”, the word “also” shall be substituted;

(d) after the fourth proviso so amended, the following explanation shall be inserted, namely:-

“Explanation.- Every appeal filed after the commencement of the Karnataka Taxation Laws (Amendment) Act, 2008 shall be subject to sub-sections (4) and (6).”

4. Amendment of Act No.35 of 1976.- In the Karnataka Tax on Professions Trades, Callings and Employments Act, 1976 (Karnataka Act No.35 of 1976), in the Schedule,-

(1) in serial number 1, in column (2), the entries relating to item (a) and the corresponding entries in column (3) shall be omitted;

(2) after the entries relating to serial number 18, as it existed prior to the first day of April, 2003, the following explanation, shall be and shall always be deemed to have been inserted, namely:-

“Explanation.- For the purpose of this entry, ‘banking companies’ shall include any bank whose operations are governed by the provisions of the Banking Regulation Act, 1949 (Central Act 10 of 1949).”

(3) after the entries relating to serial number 24, the following explanation, shall be deemed to have been inserted with effect from the first day of April, 2003, namely:-

“Explanation.- For the purpose of this entry, ‘banking companies’ shall include any bank whose operations are governed by the provisions of the Banking Regulation Act, 1949 (Central Act 10 of 1949).”

5. Amendment of Karnataka Act 22 of 1979.- In the Karnataka Tax on Luxuries Act, 1979 (Karnataka Act 22 of 1979),-

(1) in section 3-C, for the words “fifteen per cent”, the words “twenty per cent” shall be substituted;

(2) in section 4, for sub-section (3), the following shall be substituted, namely:-

“(3)Where luxury provided in a hotel to any person (not being an employee of the hotel), is not charged at all, or is charged at a concessional rate, then the tax on such luxury shall be levied and collected as if full charges for such luxury were paid to the proprietor of the hotel.”

(3) for section 9, the following shall be substituted, namely:-

“9. Appeals.- (1) Any proprietor objecting to any order or proceedings passed under the provisions of this Act, by the Luxury Tax Officer, may appeal to the Appellate Authority as may be prescribed.

(2) The appeal shall be preferred,-

- (a) in respect of an order of assessment, within thirty days from the date on which the notice of assessment, was served on the appellant, and
- (b) in respect of any other order or proceedings, within thirty days from the date on which the order was communicated to the appellant:

Provided that the Appellate Authority may admit an appeal preferred after the period as aforesaid, but within a further period of one hundred and eighty days, if it is satisfied that the appellant had sufficient cause for not preferring the appeal within that period.

(3) (a) Notwithstanding that an appeal has been preferred under sub-section (1), the tax or other amount due shall be paid in accordance with the order or proceedings against which an appeal has been preferred.

(b) No appeal against an order of assessment shall be entertained by the Appellate Authority, unless it is accompanied by satisfactory proof of the payment of, tax and other amount due if any, not disputed in the appeal and one half of the tax or other amount disputed in appeal.

Provided that the Appellate Authority may, in its discretion, stay payment of the balance half of tax or other amount disputed in appeal, if the appellant furnishes security to its satisfaction in such form and in such manner as may be prescribed:

Provided further that where any application filed for staying proceedings of recovery of any tax or other amount has not been disposed of by the Appellate Authority within a period of thirty days from the date of such application, it shall be deemed that the Appellate Authority has made an order, staying proceedings of recovery of such tax or other amount subject to payment of one half of the tax or other amount disputed and furnishing of sufficient security to the satisfaction of the Luxury Tax Officer in regard to the remaining half of such tax or amount within a further period of fifteen days:

Provided also that where an order staying proceedings of recovery of any tax or other amount is passed in any proceedings relating to an appeal under sub-section (1), the Appellate Authority shall dispose of the appeal within a period of one hundred twenty days from the date of such order:

Provided also that if such appeal is not so disposed of within the period specified in third proviso, the order of stay shall stand vacated after the expiry of the said period and the Appellate Authority shall not make any further order staying proceedings of recovery of the said tax or other amount.

(4) The appeal shall be in the prescribed form and shall be verified in the prescribed manner.

(5) In disposing of an appeal, the Appellate Authority may, after giving the appellant a reasonable opportunity of being heard,-

(a) in the case of an order of assessment or penalty,-

(i) confirm, reduce or enhance the assessment including any part thereof whether or not such part is objected to in the appeal;

(ii) pass such other orders as it may think fit; and

(b) in the case of any other order or proceedings, confirm, cancel or vary such order.

Provided that in disposing of an appeal, the Appellate Authority shall not set aside any order or proceedings of assessment or any other order and direct the Luxury Tax Officer to make a fresh assessment or to make a fresh order:

Provided further that the Appellate Authority shall pass an order disposing of an appeal, within a period of thirty days from the date on which the hearing of the case was concluded and where it is not practicable so to do on the ground of the exceptional and extraordinary circumstances of the case, the Appellate Authority shall fix a future date for passing the order, and such day shall not be a day beyond sixty days from the date on which the hearing of the case was concluded, with due notice of the same to the appellant.

(6) Every order passed on appeal under this section shall, subject to the provisions of sections 11 and 11-A, be final.

Explanation.- Every appeal filed after the commencement of the Karnataka Taxation Laws (Amendment) Act, 2008 shall be subject to this section.”;

(4) in section 11,-

(a) in sub-section (3), after the words “accompanied by”, the words “proof of payment of one half of the tax or other amount disputed and also” shall be inserted;

(b) for sub-section (6) including the proviso, the following shall be substituted, namely:-

“(6) Notwithstanding that an appeal has been preferred under sub-section (1), and notwithstanding anything contained in any other law, tax or any other amount shall be paid in accordance with the assessment or other order made in the case:

Provided that the Appellate Tribunal may, in its discretion, stay the payment of the balance half of the tax or other amount disputed, if the appellant furnishes sufficient security to its satisfaction in such form and in such manner as may be prescribed:

Provided further that the Appellate Tribunal shall dispose of such appeal within a period of one hundred eighty days from the date of the order staying proceedings of recovery of such half of the tax or other amount and, if such appeal is not so disposed of within the period specified, the order of stay shall stand vacated and the Appellate Tribunal shall not make any further order staying proceedings of recovery of the said tax or other amount.

Explanation.- Every appeal filed after the commencement of the Karnataka Taxation Laws (Amendment) Act, 2008 shall be subject to this section.”

6. Validation of assessments, etc.,-Notwithstanding anything contained in any judgement, decree or order of any Court, Tribunal or other authority to the contrary, anything done or any action taken or purporting to have been done or taken (including any notices or orders issued and all proceedings held for the levy, assessment and collection of tax or amount purported to have been collected by way of tax in relation to such levy, assessment and collection) under the provisions of the Karnataka Sales Tax Act, 1957 (Karnataka Act 25 of 1957) and the Karnataka Tax on Professions Trades, Callings and Employments Act, 1976 (Karnataka Act No. 35 of 1976) (hereinafter referred to as the said Acts) before the commencement of this Act shall be deemed to be valid and effective as if such levy, assessment or collection or action or thing had been made, taken or done under the said Acts, as amended by this Act and accordingly, -

(a) all acts, proceedings or things taken or done by any authority in connection with levy, assessment or collection of such tax shall, for all purposes be deemed to be, and to have always been taken or done in accordance with law;

(b) no suit or other proceedings shall be maintained or continued in any Court or Tribunal or before any authority for the refund of any such tax; and

(c) no Court shall enforce any decree or order directing the refund of any such tax.

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«Агрегация ЕС» УА		«Зачесть» Агрегация		«Минимум»	
№	Наименование	Сумма	Средняя	Сумма	Средняя
1	2	3	4	5	6
01	Применение УА	208324.98	22.80	208347.78	
	Средняя	3764.87	-	3764.87	
02	УА «Агрегация»	62304.83	20.29	62325.12	
	Средняя	8184.00	-	8184.00	
03	Доплата	509490.72	26.20	509516.92	
	Средняя	1006.64	-	1006.64	
04	Средняя	39639.87	7235.78	46875.65	
	Средняя	500.00	-	500.00	
05	Минимум	209176.23	-	209176.23	
	Средняя	40603.13	-	40603.13	
06	Максимум	332.07	-	332.07	
	Средняя	49589.16	-	49589.16	
07	УА «Агрегация»	175952.81	-	175952.81	
	Средняя	159951.10	-	159951.10	

08	Cglti FÁ«±Á, ªAvAU ¥j, ªgA	gAd, ª	50821.68	1072.98	51894.66
		SAqP Á¼A	274.30	-	274.30
09	ªP PAgA	gAd, ª	54620.28	-	54620.28
		SAqP Á¼A	1300.85	-	1300.85
10	ªP ÁAd PÁ Át	gAd, ª	150193.27	-	150193.27
		SAqP Á¼A	29623.78	-	29623.78
11	ªA»¼A ªAvAU ªAP¼A C©P ªCþ	gAd, ª	96411.68	-	96411.68
		SAqP Á¼A	6400.00	-	6400.00
12	ªAvÁð, ¥BA, ªEzP ª ªAvAU AiAA ªA EA ªªU¼A	gAd, ª SAqP Á¼A	19537.31 8008.00	- -	19537.31 8008.00
13	DºAgA ªAvAU EAUj APA, ªSgAdA	gAd, ª	68041.11	2.70	68043.81
		SAqP Á¼A	1800.00	-	1800.00
14	PAzAAiA	gAd, ª	171132.92	106.08	171239.00
		SAqP Á¼A	8820.00	-	8820.00
15	ªAA»w vAvBAEA	gAd, ª	2874.27	-	2874.27
		SAqP Á¼A	3037.14	-	3037.14
16	ªA, ªv	gAd, ª	62411.99	-	62411.99
		SAqP Á¼A	38118.02	-	38118.02
17	ªPÁt	gAd, ª	866846.21	-	866846.21
		SAqP Á¼A	27628.80	-	27628.80
18	ªAtAa ªAvAU PÉUj PÉ	gAd, ª	136285.64	0.26	136285.90
		SAqP Á¼A	10519.15	-	10519.15
19	EÁUjA©P ªCþ	gAd, ª	471921.49	-	471921.49
		SAqP Á¼A	112678.47	-	112678.47
20	ªEÁPÉA¥A iEÁV	gAd, ª	152110.81	-	152110.81
		SAqP Á¼A	231836.39	-	231836.39
21	dº, ª¥EªP	gAd, ª	32205.35	-	32205.35
		SAqP Á¼A	442664.44	-	442664.44
22	DgEÁUA ªAvAU PAI AAS PÁ Át, ªªU¼A	gAd, ª SAqP Á¼A	188429.69 45793.00	- -	188429.69 45793.00
23	PÁ«ÁOPA	gAd, ª	30606.84	-	30606.84
		SAqP Á¼A	300.00	-	300.00
24	EAzEA	gAd, ª	243723.54	183.00	243906.54
		SAqP Á¼A	49600.00	-	49600.00
25	PEÁqA ªAvAU, ª, ªv	gAd, ª	16681.74	-	16681.74
		SAqP Á¼A	966.00	-	966.00
26	AiEÁdE, ªATPAº ÁUME «eÁEA ªAvAU vAvBAEA	gAd, ª SAqP Á¼A	41095.79 -	- -	41095.79 -
27	PÁEKEEA	gAd, ª	26435.93	-	26435.93
		SAqP Á¼A	-	-	-
28	ª, ª, ªAAiA ªP P ÁgU¼A ªAvAU ±Á, ªA gZEÉ	gAd, ª SAqP Á¼A	6456.72 -	135.59 -	6592.31 -

“(J) AzÁAIRÁqAI vÁZÁYÁÁIEAZÁÇEPÁV L^aÁÁGÁYÁ-ÁUÁZÁqÁÁM^aÁÁCPÁUE₂AzÁAIRÁqAI vÁgRÁÁÁLZÁÇEÁVAVÁPÁMqÁÁe

(1) CAXAPAAIIOUACXAA a PAgAaACEA gAAIa e aAAaArzAAiM aAE CAXAvEUaIa CxAA zAqAA
 aAgAA aAIaEa zE 21 AiM aAEaIa aAIa aAIa aAE rQaexAA DzE+AAaEaj aAgAAAE
 PAAOI PAgAdAaAgDzE+AEaAgAAVAC aAgAAEAEaE

f.PE'AgEUqA

AAogAPAAiOzAo,

A, AAaIa aPAAgUAA aVAC, AgAA E-ASE

AgEa ~aE

IV-A	EUqA, ±aAgA DUaIÖ, 2008 (±AA 11, ±PAa 1930)	EA. 821
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A, CAaIa aPAAgUAA aVAC, AgAAE aAAaIa
 CCUEEE

ASE, AaAE 12 ±A, EA2008, EUqA, CEAPA2EE DUaIÖ 2008 PEAOI PA, AOYi (CAaIaAmi) ©-i, 2008PE
 2008gDUaIÖAUAAIAzAE CEAPA2AgAdAaAgAM, UEzEgUzAY, AaAEAwAPPAV EzAA 2008gPAAOI PACaAIa, ASE
 8 JASzAV PAOI PAgAdAaAgAA, APEzADzE, AAVzE

KARNATAKA ACT NO. 8 OF 2008

(First Published in the Karnataka Gazette Extra-ordinary on the
 Second day of August, 2008)

THE KARNATAKA STAMP (AMENDMENT) ACT, 2008

(Received the assent of the Governor on the First day of August, 2008)

An Act further to amend the Karnataka Stamp Act, 1957.

Whereas, it is expedient further to amend the Karnataka Stamp Act, 1957 (Karnataka Act No.34 of 1957) for the purposes hereinafter appearing;

Be it enacted by Karnataka State Legislature in the Fifty-ninth year of the Republic of India, as follows:-

1. Short title and commencement.- (1) This Act may be called the Karnataka Stamp (Amendment) Act, 2008.

(2) It shall come into force with effect from the first day of August, 2008.

2. Amendment of the Schedule.- In the Schedule to the Karnataka Stamp Act, 1957 (Karnataka Act No.34 of 1957),-

(1) in Article 6,-

(i) in clause (1),-

(a) for sub-clause (a) and entries relating thereto, the following shall be substituted, namely:-

"(a) if such loan or debt is repayable on demand for more than three months from the date of instrument evidencing the agreement.			
	If drawn singly	If drawn in set of two, for each part of the set	If drawn in set of three for each part of the set
	Rs.P	Rs.P	Rs.P
(i) when the amount of the loan or debt does not exceed Rs.500	1.25	1.00	0.50
(ii) When it exceeds Rs.500 but does not exceed Rs.1,000	2.50	2.00	1.00
(iii) When it exceeds Rs.1,000 but does not exceed Rs.5,000	12.50	6.25	5.00
(iv) When it exceeds Rs.5,000 but does not exceed Rs.10,000	25.00	12.50	10.00
(v) When it exceeds Rs.10,000 for every additional Rs.5,000 or part thereof in excess of Rs.10,000.	12.50	6.25	5.00
Subject to a maximum of Rupees five lakhs."			

1. Short title and commencement.- (1) This Act may be called the Karnataka Motor Vehicles Taxation (Amendment) Act, 2008.

(2) It shall come into force with effect from the first day of August, 2008.

2. Amendment of section 3.- In the Karnataka Motor Vehicles Taxation Act, 1957 (Karnataka Act 35 of 1957) (hereinafter referred to as the principal Act), in section 3, sub-section (4) shall be omitted.

3. Amendment of section 10.- In section 10 of the principal Act, in clause (ii), for the words “seven per centum” the words “five per centum” shall be substituted.

4. Amendment of Schedule.- In the Schedule to the principal Act,-

(A) in Part A5 in Note (2), for the words, letters and figures “tax shall be levied as per Part A5 as existed prior to such day” the words, letters and figures “tax shall be levied as per Part A5 as existed prior to 1st day of April 2003” shall be deemed to have been substituted with effect from 1st day of April 2003 and shall be deemed to have been omitted with effect from 1st day of April, 2007.

(B) for Part A5, the following shall be substituted, namely:-

“Part A5

[See Section 3(1)]

Lifetime Tax for Motor Cars, Jeeps, Omni Buses and Private Service Vehicles

Sl. No.	Class of vehicles	Motor cars, Jeeps, Omni Buses and Private Service Vehicles having floor area upto 5 Sq.Mtrs, cost of which does not exceed Rs.5 Lakhs	Motor cars, Jeeps, Omni Buses and Private Service Vehicles having floor area upto 5 Sq.Mtrs, cost of which exceeds Rs.5 Lakhs but not exceeding Rs.10 Lakhs	Motor cars, Jeeps, Omni Buses and Private Service Vehicles having floor area upto 5 Sq.Mtrs, cost of which exceeds Rs.10 Lakhs
1	2	3	4	5
A.	At the time of Registration of New Vehicles.	12 Percent of cost of the vehicle.	13percent of the cost of the vehicle.	16 percent of the cost of the vehicle.
B.	If the vehicle is already registered and its age from the month of Registration is :	Percentage of the life time tax levied under Clause A	Percentage of the life time tax levied under Clause A	Percentage of the life time tax levied under Clause A
1.	Not more than 2 years	93%	93%	93%
2.	More than 2 years but not more than 3 years	87%	87%	87%
3.	More than 3 years but not more than 4 years	81%	81%	81%
4.	More than 4 years but not more than 5 years	75%	75%	75%
5.	More than 5 years but not more than 6 years	69%	69%	69%

6.	More than 6 years but not more than 7 years	64%	64%	64%
7.	More than 7 years but not more than 8 years	59%	59%	59%
8.	More than 8 years but not more than 9 years	54%	54%	54%
9.	More than 9 years but not more than 10 years	49%	49%	49%
10.	More than 10 years but not more than 11 years	45%	45%	45%
11.	More than 11 years but not more than 12 years	41%	41%	41%
12.	More than 12 years but not more than 13 years	37%	37%	37%
13.	More than 13 years but not more than 14 years	33%	33%	33%
14.	More than 14 years but not more than 15 years	29%	29%	29%
15.	More than 15 years	25%	25%	25%

Note:-

- 1.** In respect of vehicles for which lifetime tax was due prior to the 1st day of August, 2008, but has not been paid, such tax shall be collected at the rates prevailing prior to such day along with the penalty due, if any.
- 2.** Cost of the vehicle in relation to a motor vehicle means, –
 - (a)** In respect of a vehicle manufactured in India, cost of the vehicle as per the purchase invoice issued either by the manufacturer or by the dealer of the vehicle including the excise duty, sales tax, surcharge or cess, entry tax etc., as payable in the State of Karnataka; and
 - (b)** In respect of an imported motor vehicle, irrespective of its place of manufacture, the total cost incurred in importing the vehicle, that is to say, the value of the motor vehicle as endorsed in the Bill of Entry or such other document and assessed as such under the Customs Act 1962, together with the Customs Duty levied, freight charges incurred and other taxes levied thereon including additional duty/penalty levied if any, by the Customs Department or any other Department.

(C) In Part B,-

- (i) In item 5, for the entries in column 2, the following shall be substituted, namely:-

“ Motor Vehicles [contract carriages including Motor Vehicles covered with permits issued under section 88(8) of the Motor Vehicles Act, 1988] plying for hire or reward and constructed or adopted to carry more than 12 passengers (excluding driver and conductor /

03] SÁ, N YÁKAPA CXPA YÉPA UÁV, PÁÁIÁÁZÁÉÁ PÉÁGÁ DAIÁÁIÁ DqÁvÁ ÁÁÁÁ, PÁR-PÉ: 02gP É
G-Á-T-1-ZÁ, ÁSACÚZÁ ZPÍO, IÓPÁIÁ, CUMÁ ÁIÁ»W °ÁUME CzPÉ, ÁSACÚZÁ ZÁR-UMÉACUÉ YÁPÁÉ PÁVÁ
ZPLÁCPÁJÁIÁJ UÉ PÉ, MPlZV ZPÍO, IÓ ÁÁVÁ EVGÉ ZÁR-UMÉAB CÁÁÁ YJ ZÁ°, Czá, ÁYMETÓ °ÁUME
MPPÁVGÁ ÁZÁ PÁÁÁ SÁZPÉ CzEAB CÁÁÁ GYÁ ÁZÁ°PJ UÉ, ÁSACÚZÁ ÁÁ-É, PÁÁIÁÁZÁÉÁ PÉ C°DÁ ?
CXPA É°PÁ ? JAS SUE CÁÁÁ ÁC°DÁ C°ÁÁÁZÁEACUÉ PÁÁÁ, MPlZV D ZPÍO, IÓ ÁÁVÁ ZÁR-UMÉAB GYÁ
ÁZÁ°PÁÁ, f-Áé YÁ ZÁ°ÉÁ, ÁÁÁÁIÁ ÁÁÁZÍ EÁMPlZV f-Áé YÁ ZÁ°ÉÁ, ÁÁÁ ÁSACÚZÁ ÁÁ-ÁIÁ, ÁÁÁ ÁÉ

(1) ASACUZAF-~~EA~~AF-ACPAJ - CZBGA
(2) ASAZ~~AA~~AF-~~EA~~AF-AE~~EE~~AZACPAJ - ~~AA~~GA
(3) ASACUZAF-~~EA~~AGY-AZK+~~PA~~GA

[illegible]

, Æð®vÁ JA. · ÄqÁgÉ
 , PÄögzÀ CÇÆÀ PAAiÄÖZPÖ,
 ²Pät E-ÁSÉ

“ԱՍ— IV-A	“ԱՍԿԵՂ, “ԱՍԿՔԱՂԴԱՂԻՇ, 2008 (±ԱՅ 14, ±ՔԻՍ 1930)	ԷՈ. 833
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No. HD 69 PCC 2008, Bangalore, dated : 2nd August, 2008

SCHEDULE

Sl. No.	Officers	Area
1	2	3
1.	Superintendents of Police Incharge of the Districts.	Within their respective jurisdiction.
2.	Additional Superintendents of Police	Within their respective jurisdiction.
3.	Sub-Divisional Police Officers	Within their respective jurisdiction.
4.	Inspector of Police. Incharge of Circles	Within their respective jurisdiction.
5.	Deputy Commissioners of Police, I aw and Order East, West and DCP Crime in Bangalore City.	Within their respective jurisdiction.
6.	Assistant Commissioners of Police of divisions in Bangalore City.	Within their respective jurisdiction.
7.	Assistant Commissioners of Police, Special Squad, Bangalore City.	Within their respective jurisdiction.

8.	Police Inspectors Incharge of Sub-Divisions in Bangalore City.	Within their respective jurisdiction.
9.	Police Inspectors, Special Squad, Bangalore City.	Within their respective jurisdiction.
10.	The Deputy Superintendents of Police of C.A. Squad, C.O.D.	Within the state of Karnataka.

By order and in the name of the Governor of Karnataka,

D.P. HULLIKERI

**Under Secretary to Government (I/c),
Home Department (Crimes)**

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“ БҮЛЭГ I ”	“ БҮЛЭГ II , “ АУЛАГАА ДУУ ИС , 2008 (± 14 , ± 1930)”	ЭМ. 834
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PAỒI PÀ MồgÀÀÀÀÀÀÀÀ

DgÉÅUÀ^aÄÄPÄÄÄS PÄÄät Ä^aÄ®ÄiÄ

«PÁIÁ: qÁ: °āāAvi | .PA°āvi, vDō āēzā, f°Āe D, Mē PāgPāgā E°ā , Pāōj , Ā°Uē
CEK PMA UGā °AdgAZāZj AZā E°ā ēAB , Āā F-ĀAZā āēA āāqāā SUE

NzÄAvzÉ

- 1) µĒĀPÄŸ ĲĒĀNĀŸĲ ĄSĲ ēĀPĒĀ (1) 96/ 2001-02 ĴĒĀPĀ 22/04/2002.
- 2) qĀ: °ĀĀĀvĲ Ĳ.PĀĀĲvĲ E°ĳĳgPLĀ °Ā½PĒ ĴĒĀPĀ 20/05/2002.
- 3) DAIĀPĳĳ, DgĒĒĒÜĀ āĀvĀÜ PĀ.PĀ.ĀÜĀ, °ĀUMĒgĀ C°ĳĳ DzĀ±Ā ĄSĲ rĲf (2) 84/ 2002-03 ĴĒĀPĀ 05/04/2003.
- 4) «ZĀgĳĀĴPĀj AĲĀĳĳ «ZĀgĳĀ āĳĳ ĄSĲ āĒēAC/ ēĀPĒĒĀ/03 /24/ 2002-03 ĴĒĀPĀ 16/06/2007.
- 5) DAIĀPĳĳ, DgĒĒĒÜĀ āĀvĀÜ PĀ.PĀ.ĀÜĀ, °ĀUMĒgĀ E°ĳĳwĀā½PĒ ¥Mēĳĳ ĄSĲ rĲf (2) 84/ 2002-03 ĴĒĀPĀ 11/07/2007.
- 6) qĀ: °ĀĀĀvĲ Ĳ.PĀĀĲvĲ E°ĳĳ¥MēĳgPLĀ °Ā½PĒ ĴĒĀPĀ 20/05/2002.
- 7) »ASgĲĲ ¥MēĳĳĲ ēDgĲ (3) 24/2002-03 ĴĒĀPĀ 17/07/2002
- 8) DAIĀPĳĳ, DgĒĒĒÜĀ āĀvĀÜ PĀ.PĀ.ĀÜĀ, °ĀUMĒgĀ E°ĳĳ¥Mēĳĳ ĄSĲ rĲf (2) 84/ 2002-03 ĴĒĀPĀ 05/04/2008 āĀvĀÜ 24/04/2008.

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qA: 0A0AVi |.PA0AVi, vbi0 aEzjA, f-Ae D.MeePAgPAGA f-E EaAjA E°e PMb°a a°b» AMZAVUA
 CEAPAI 20/10/2000 jAZA 60 CEUKA gleE aAA-E vjKzAV, gleE aAAVZA EAVjA, AAUE °AdgAUZ-E gleE
 aAdEgAUkZjME PA PA0j, AAUE CENCPIVA Ufg°Adj AiAAVZjZ AZA EaAjA «gAZH PEAOI PA EAUj APA AA
 (°AA0PjHt, aAiAAvte aAAVU aAA°Ek), aAiAA°AA°KUKA 1957ga aAiAA-11 gr-AiA°e°2, APBA dgAV, PA GZAA²¹,
 aAA-E (1) grE NZA AZA DAiAAPjA, DgEEAU aAAVU PA.PA, AAUKA, AAUKAegA CAjA PAgHt PAA°a EEEAA, EAB
 ZEAPAgEEAAUA ¥hAIAEACUE Zj aEzj UE eAJ aAAR, CAjA «gAZH aAAqf AVGA°A DgEEAAUA SUE «AjUE
 PEAAVt aAZA°2, AVVU

a^{AA}-É (1) gá PÁgt PÁ^{AA}A ÉKĒNĀ, tUÉ DYÁcvā, PÁŌj CČPÁj AĪĀ a^{AA}-É (2) grē NzĀ ÁZā vPĀā ° Tvā
gPĪĪ ° Ā½PĀĪĒB ČĒĀPĀ 20/05/2002 gAZā R ēzĀĪ, kJ gPĪĪ ° Ā½PĀĪ° E ČāĲ w½gāā CA+UKĀ
vĪ; PĪPĀVgĀā ČčĀžĪ Azā F YBgt ĀĒB a^{AA}-É (3) grē NzĀ ÁZā DzĀ+Lrē E-ASĀ «ZÁguUÉ ā», PĀ
DAĪĀPĲ, DgĒĒUā āĻNŌPĀ.PĀ.ĀĪUKĀ, „AUKMegĀ ČāĲ wĀĀĀŌα¹ CzĲAvé «ZÁguPĪĒB aĀRā eĀUMÁČPĀj
(eĀUMÁPEĒ±) DgĒĒUā āĻNŌPĀ.PĀ.ĀĪUKĀ, „AUKMegĀ ČāĲ UÉ ā»¹ DzĒā+ĀĒgr. ĞĀVVĀŌ

^aAA-é (4) gP è NZF AZH «ZÁgLUÁCPÁJ UMA» «ZÁgLUÁ ^agkCAiA°è «ZÁgLUÁCPÁJ AiÁAZA ^aAArA eÁUÁÁCPÁJ (eÁUÁÁ PÉÉ±) DgKÉÁUÁ ^aÁVÁU PÁ.PÁ.ÁÁUÁÁ, ^aÁUÁÁEgÁ E^aÁÁ ^aAiÁ^aÁÁÁÁ.ÁgÁ «ZÁgLUÉ Ékqí, «ZÁgLUÁ ^agkCAiÁÉÁB. P^agÁVÁÁÉ F «ZÁgLUÁ ^agkCAiA°è DÁÁCVÁ ^aÉZgÁ PÁÁJ UÉ CÉÁCPÁVÁ UÉgÁÁÁdj DgKÉÁYPA ÁÁÁÁVÁgÁ^aÁZÁV ±tÁÁÁPÉ ŠÁÁÁÁ^aÁÁ.

«ZÁGLUÁ^a g^hCAIÁENB^a ÁÁ⁻É (5) g^hÈ NZÁ ÁZÁ WÁ^aÁ^a K^hPÉ^a ¥^aMB^a Á^aÁE®PA D^hÁCVÁ^a É^hg^h UÉ^aÁ^a «ZÁGLUÁ^a g^hCAIÁENB^a K^hPÉ^a CAVÁ^hPI Á^aÁg^hÁ^aS SUE^a «Á^aUÉ^a P^hEÁg^hÁ^a ÁV^aNU ÁÁ⁻É (6) g^hÈ NZÁ ÁZÁ D^hÁCVÁ^a É^hg^h WÁ^aÁ^a K^hPÉ^a ¥^aMB^a V^hÁ^a ¥^aMB^a g^hPUÁ^a Á^aÁZ^aPAÁ^a° È VÁ^a Á^aPA^aSgi-2000 g^hÈ Á^aEZÁO^a Á^aÁWÁV^a C^hÖ

„Pegavneaza, Czga suE vPAUE DAIPAJ AzA AilAAZa Yneaa SACgaKcePAZa, vPAa „EZAo aaWU CFDAIENB CAVAPJ 1, „PAGAvPAV atOAiA vUEAPKEArZAgE UgaAdj AiA Yneaa SgaWGP cePAZa w1/2 gAVAgE

DAIPAJA, DgeAUa aAVU PA.PA. AUA, „AUMEGA GPJA aAA-E (7) ga Yneaa DPAcvA eEzj UE E-ASA «ZAgUE „AQ EgaEzj AzA „EZAo aaWUE CEAAw aaqPA SgaKcePAZa »ASGPAA AqA AVZAV, EzPE zj CcPAj AiA vPAa gPAUA oAAPE aaqAUA »ASGPAA AArgaA suE AilAAZa aAAw aaArgaKcePAZa, zj eEzga E° AilAAgKUE CEKPAUA UgaAdj DVgaAZa UAaGPAV Yj UhtA «ZAgUAiA° AilAE PKEqA EaGa «gAZA DgeAPPA AaAVGAaZj AzA EaJ UE Pbt zAqEE «CUPA 2YagaA aAAR „PAogPE Yneaa EAiENB „PegAVAgE

„PAogPA «ZAgUA aGK, „ASACPAgaA ZARAwUMENB oAUME DgeA vPA gPAUA oAAPAiENB PKEAPPAV Yj 2A° 1ZE qA: oAAAVi i.PAAvi, EaGa CEAAPA 20/10/2001 j AzA E° AilAAgKUE CAZgE 6 1/2 aPDUKPAKUE „PAoj „AAUE CEKPAUA UgaAdj DVgaAZA E-ASA «ZAgUEAAZa gAdAaAVGAaZj AzA PEAOI PA EAUA APA „AA (aVADPht, aAilAVte aAVU aAA@E), aAilAAaWUAA 1957ga aAilAA 8 (viii) gEAiA zj aEzgeAB „PAoj „AAEAAZa aEA aAqAaA Pbt zAqEAiENB «CUPA „PAogPA wAAAO° 1ZE DzAZj AzA F DzAA

„PAoj DzEAASE DPAA95 JAJ iJ 2008, „EUAgaCEAAPA 24EE da-E2008

Yneaa EAiA° e «aj „AZA PAGhtUAZAV, „PAogPA qA: oAAAVi i.PAAvi, vAO aEzga, f-AE D„Vbe PAGPAga f-E EaGEAB PEAOI PA EAUA APA „AA (aVADPht, aAilAVte aAVU aAA@E) aAilAAaWUAA 1957ga aAilAA-8(viii)GP e Yneaa AZA CcPAgUMEAiA vPhtCAZa eAJ UE SgaAAVE „PAoj „AAEAAZa aEAUE 1/2 DzA° 1ZE

PEAOI PA gAdAAga DeAEE „AgA aAVU CaGa oEj EP e

YAAPA

„PAogza CCEA PAaiOZPO,

DgeAUa aAVU PAi AAS PA At E-ASE

EpeA ~>E

„EUA I	„EUMEGA, aAUMPAga DU iCS, 2008 (±AA 14, ±PAa 1930)	EA 835
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PAOI PA PAogAAEAUAUA

DgeAUa aAVU PAi AAS PAAt „AAaAiA

«PAiA: qA: D±A oVA, aA» 1/4 aEzACPAj, Yneaa PA DgeAUa PAZbeEUMEGA oAAj f-E EaGa „PAoj „AAUE CEKPAUA UgaAdj gAZAZj AzA EaGEAB „AAEAAZa aEA aAqAaA suE

NZAAVZE 9) PEAPA i EEAAi i „ASi aMeAC/ eAPEA/ 23/05-06 CEAAPA 08/10/2004.

10) qA: D±A oVA, aA» 1/4 aEzACPAj, EaGa gPAUA oAAPE „P e

11) DAIPAJA, DgeAUa aAVU PA.PA. AUA, „AUMEGA CaGa DzAA „ASi r i f (2) 79/ 2003-04 CEAAPA 31/07/2004.

12) «ZAgUA CPAj AiAaGa «ZAgUA aGK „ASi aMeAC/ eAPEA/ 23/ 2005-06 CEAAPA 13/08/2007.

13) DAIPAJA, DgeAUa aAVU PA.PA. AUA, „AUMEGA EaGa wAAaWUPE Yneaa ASi r i f (2) 79/ 2003-04 CEAAPA 05/09/2007.

14) DAIPAJA, DgeAUa aAVU PA.PA. AUA, „AUMEGA EaGa Yneaa ASi r i f (2) 79/ 2003-04 CEAAPA 06/06/2008.

Yneaa E

qA: D±A oVA, aA» 1/4 aEzACPAj, Yneaa PA DgeAUa PAZbeEUMEGA oAAj f-E EaGa 1987 j AzA 1999 ga CAAiA° e „PAoj PPE Yneaa Yneaa UgaAdj AilAVZj AzA EaGa «gAZA PEAOI PA EAUA APA „AA (aVADPht, aAilAVte aAVU aAA@E), aAilAAaWUAA 1957ga aAilAA-11 gAilA° e 2 „PBA dgAV „PA GZAA 21, aAA-E (1) GP e NZAAZa DAIPAJA, DgeAUa aAVU PA.PA. AUA, „AUMEGA CaGa PAGht PAaAa EEAAi „ENB

g ₂ θ ⊙ ĀcAiā/ U ₂ āiā/ zāj Aiā ∙ ∙ ∙ ŪĀĒg ₂ Ā ŪĀāā	PÉZAUqĀ
vĀ®ĒBĀ	^a Ē ₂ AgĀ
f ⁻ Ē	^a Ē ₂ AgĀ
g ₂ θ ⊙ ĀcAiā/ U ₂ āiā/ zāj Aiā ∙ ∙ ∙ ŪĀĒg ₂ Ā ŪĀāā	^a Ē ₂ AgĀvĀ®ĒBĀdAiā ^a Ēg ₂ PĒS½ r. ₂ Ā®Ār UĀāā, ĀA 100 gĀθ-33 ŪĀmĒ ₂ PĀōj PĀō
g ₂ θ ⊙ ĀcAiā/ U ₂ āiā/ zāj Aiā ∙ ∙ ∙ ŪĀĒg ₂ Ā ŪĀāā	₂ ĀA 100 gĀθ-33 ŪĀmĒ ₂ PĀōj PĀō
^a ĒgĒBĀ	¥Ā ^a θPĒ ^a Ē ₂ AgĀ ^a ĒĒZĀĀr gĀθ ¥Ā ^a ĒPĒ ^a zĀBĀiUĀāāzĀA Gv ^a Ē ₂ ĀA 99PĒ ₂ Ē zĀd«ĀĒĀ zĀθPĒ ^a Ē ₂ AgĀ ^a ĒĒZĀĀr gĀθ

J-ii. PỀNHÀ

PAZÁAI E-ÁSE (E. a. A-2)

Æµē©Íâ ~â»ℓē

..EÜA- IV-A	..EÜA EĞİTİM, SAĞLIK DUA İÇİ, 2008 (15. EYLÜL 1930)	EM. 837
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No. CO 132 CLM 2008, Bangalore, dated : 2nd August, 2008

In exercise of the powers conferred by sub-section (5) of Section 2A of the Karnataka Cooperative Societies Act 1959 and in partial modification of Notification No. CMW 220 CLM 2005, dated : 22.08.2005 and in supersession of Notification No. CMW 123 CLM 2007, dated : 14.09.2007, the Government of Karnataka hereby confers on the officer of Co-operation Department mentioned in column (2) of the table below the powers of the Registrar of Co-operative Societies under the provisions of the said Act and the Karnataka Co-operative Societies Rules 1960 specified in column (3) there-of in respect of Amanath Co-operative Bank Limited, Bangalore.

“TABLE”

Sl. No.	Category of Officers	Powers delegated under the Act and Rules
1	2	3
1.	Joint Registrar of Co-operative Societies, appointed under Rule 441 of Karnataka Civil Service Rules to decide disputes filed by Amanath Co-operative Bank Limited, Bangalore.	<p align="center">-: Sections :-</p> <p align="center">69, 70, 70A, 71 {except clause (b) and (c) of sub-section (1) of Section 71}, 103 and 117</p> <p align="center">-: Rules :-</p> <p align="center">31 and 56</p>

By order and in the name of the Governor of Karnataka,

R.S. HUCHACHARY
Officer on Special Duty & Ex-officio
Joint Secretary to Government,
Cooperation Department

- 1) DAIŋUÁV ʔBh¹g¹a¹ŋUÁ-
(A) ʔÉqá¹-Á ʔAAIAPAʔPBAUŋq¹-2 a¹Az¹APÉPAq¹«µAi¹Z¹ŋUÁ-
(C) PAA ʔPBA(PAA¹AGZ¹ŋ, a¹Az¹ŋ)
(D) ʔʔv¹Ae¹ŋ¹PBA(PAA¹AGZ¹ŋ, a¹ŋAp, a¹Az¹ŋ)
(E) f¹A¹Ae¹ŋ¹PBA(PAA¹AGZ¹ŋ, a¹ŋAp, a¹Az¹ŋ)
(F) ʔʔu¹A¹PBA(PAA¹ADAUA¹»Ac, v¹A¹ŋ)
2) DAIŋUÉC¹ŋvÉ
PAAg¹Ac¹u¹AZAÉ ASÉr. | J.Dgi.-52/J. i.Dgi.Dgi.-99, c¹EÁAP²9-11-2002 g¹A¹Éqá¹-Á ʔA¹PBAUŋq¹-2 a¹AZA¹PBAUÉC¹ŋUÉ¹z¹CAUK¹P¹ C¹ŋy¹U¹ŋ¹ a¹ŋv¹E¹ŋ¹P¹Aw C¹u¹AZAÉc¹EÁAP¹AZA¹Éqá¹-Á ʔAAIAPAʔPBAUŋq¹-2 a¹AZA¹«z¹µAi¹A¹ŋ¹«z¹EÁZA¹ a¹Az¹B¹Z¹ŋ¹PBAUÉDAIŋUÁV C¹ŋv¹E¹ŋ¹P¹ C¹ŋy¹U¹ŋ¹ADAIA¹ «µAi¹

10. PAAVArvi/ A, BkzAei/GzA "A" PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
11. "A" BEECAI, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
12. "E" ABA "A" ZABEECAI, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
13. EAVpi "A" BEE, ASA CuzAVeZ "A" BEE, AdEAI EEI "O" Emi DYS EAVpi, A, BIA, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
14. »Ac vAAAEVAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
15. ©Jqi. CAPAAOAA "AV" EUqEEAcZVBAIt YAAe
16. ©Jqi. vAAAEVAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
17. ©Jqi/vAAAEVAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
18. "A" PAAI "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe
19. E "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

„EZE E" ABA J "A" ZAR "E" EBA CF0 „R" ABA "E" EBA ©U "U" G "A" PAAI "A" ZAR "E" EBA DP "E" EBA „R" ABA "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

(iii) "A" gAdi, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe „A" ZAR "E" EBA DP "E" EBA „R" ABA "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

(iv) CF0UAAI "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

(v) CF0UAAI "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

7) YE "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

YE "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

n "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

8) C "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

A YE "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

(C) PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

i) C "A" BEE, AV, PAAIACAPAAOAA "AV" EUqEEAcZVBAIt YAAe

[illegible]

a) ASACŪZĀ ĶĀ «MĀZĀE, ANPEĀVĀZĀKĀIEM [Post Graduate] °EACZĀE, ASACŪZĀ ĶĀ
2PĀPĀEYĀUĀĀI C°ĀEĀIĀVĀĒ

c) »Ac "AUA 2PBA°AUEC"yöAiA, "AgAZE+AAPAEA#EAvÉ, AU, AbO°MAU«±AZA®AiA zAA, AAiAiA
DAiEiUAzACAVAPAAAZAMAZA«±AZA®AiA"AZI"gi ¥ZkAZggAVZiYF ¥AAiAip'e»Ac" AiEiA MAZÄ"ARä
LaDA«pAiA AAN CzAiEÄÄrgAPÄ"iViU

d) EAV₁ = 2P₁ = 2P₂ = 2P₃ = 2P₄ = 2P₅ = 2P₆ = 2P₇ = 2P₈ = 2P₉ = 2P₁₀ = 2P₁₁ = 2P₁₂ = 2P₁₃ = 2P₁₄ = 2P₁₅ = 2P₁₆ = 2P₁₇ = 2P₁₈ = 2P₁₉ = 2P₂₀ = 2P₂₁ = 2P₂₂ = 2P₂₃ = 2P₂₄ = 2P₂₅ = 2P₂₆ = 2P₂₇ = 2P₂₈ = 2P₂₉ = 2P₃₀ = 2P₃₁ = 2P₃₂ = 2P₃₃ = 2P₃₄ = 2P₃₅ = 2P₃₆ = 2P₃₇ = 2P₃₈ = 2P₃₉ = 2P₄₀ = 2P₄₁ = 2P₄₂ = 2P₄₃ = 2P₄₄ = 2P₄₅ = 2P₄₆ = 2P₄₇ = 2P₄₈ = 2P₄₉ = 2P₅₀ = 2P₅₁ = 2P₅₂ = 2P₅₃ = 2P₅₄ = 2P₅₅ = 2P₅₆ = 2P₅₇ = 2P₅₈ = 2P₅₉ = 2P₆₀ = 2P₆₁ = 2P₆₂ = 2P₆₃ = 2P₆₄ = 2P₆₅ = 2P₆₆ = 2P₆₇ = 2P₆₈ = 2P₆₉ = 2P₇₀ = 2P₇₁ = 2P₇₂ = 2P₇₃ = 2P₇₄ = 2P₇₅ = 2P₇₆ = 2P₇₇ = 2P₇₈ = 2P₇₉ = 2P₈₀ = 2P₈₁ = 2P₈₂ = 2P₈₃ = 2P₈₄ = 2P₈₅ = 2P₈₆ = 2P₈₇ = 2P₈₈ = 2P₈₉ = 2P₉₀ = 2P₉₁ = 2P₉₂ = 2P₉₃ = 2P₉₄ = 2P₉₅ = 2P₉₆ = 2P₉₇ = 2P₉₈ = 2P₉₉ = 2P₁₀₀ = 2P₁₀₁ = 2P₁₀₂ = 2P₁₀₃ = 2P₁₀₄ = 2P₁₀₅ = 2P₁₀₆ = 2P₁₀₇ = 2P₁₀₈ = 2P₁₀₉ = 2P₁₁₀ = 2P₁₁₁ = 2P₁₁₂ = 2P₁₁₃ = 2P₁₁₄ = 2P₁₁₅ = 2P₁₁₆ = 2P₁₁₇ = 2P₁₁₈ = 2P₁₁₉ = 2P₁₂₀ = 2P₁₂₁ = 2P₁₂₂ = 2P₁₂₃ = 2P₁₂₄ = 2P₁₂₅ = 2P₁₂₆ = 2P₁₂₇ = 2P₁₂₈ = 2P₁₂₉ = 2P₁₃₀ = 2P₁₃₁ = 2P₁₃₂ = 2P₁₃₃ = 2P₁₃₄ = 2P₁₃₅ = 2P₁₃₆ = 2P₁₃₇ = 2P₁₃₈ = 2P₁₃₉ = 2P₁₄₀ = 2P₁₄₁ = 2P₁₄₂ = 2P₁₄₃ = 2P₁₄₄ = 2P₁₄₅ = 2P₁₄₆ = 2P₁₄₇ = 2P₁₄₈ = 2P₁₄₉ = 2P₁₅₀ = 2P₁₅₁ = 2P₁₅₂ = 2P₁₅₃ = 2P₁₅₄ = 2P₁₅₅ = 2P₁₅₆ = 2P₁₅₇ = 2P₁₅₈ = 2P₁₅₉ = 2P₁₆₀ = 2P₁₆₁ = 2P₁₆₂ = 2P₁₆₃ = 2P₁₆₄ = 2P₁₆₅ = 2P₁₆₆ = 2P₁₆₇ = 2P₁₆₈ = 2P₁₆₉ = 2P₁₇₀ = 2P₁₇₁ = 2P₁₇₂ = 2P₁₇₃ = 2P₁₇₄ = 2P₁₇₅ = 2P₁₇₆ = 2P₁₇₇ = 2P₁₇₈ = 2P₁₇₉ = 2P₁₈₀ = 2P₁₈₁ = 2P₁₈₂ = 2P₁₈₃ = 2P₁₈₄ = 2P₁₈₅ = 2P₁₈₆ = 2P₁₈₇ = 2P₁₈₈ = 2P₁₈₉ = 2P₁₉₀ = 2P₁₉₁ = 2P₁₉₂ = 2P₁₉₃ = 2P₁₉₄ = 2P₁₉₅ = 2P₁₉₆ = 2P₁₉₇ = 2P₁₉₈ = 2P₁₉₉ = 2P₂₀₀ = 2P₂₀₁ = 2P₂₀₂ = 2P₂₀₃ = 2P₂₀₄ = 2P₂₀₅ = 2P₂₀₆ = 2P₂₀₇ = 2P₂₀₈ = 2P₂₀₉ = 2P₂₁₀ = 2P₂₁₁ = 2P₂₁₂ = 2P₂₁₃ = 2P₂₁₄ = 2P₂₁₅ = 2P₂₁₆ = 2P₂₁₇ = 2P₂₁₈ = 2P₂₁₉ = 2P₂₂₀ = 2P₂₂₁ = 2P₂₂₂ = 2P₂₂₃ = 2P₂₂₄ = 2P₂₂₅ = 2P₂₂₆ = 2P₂₂₇ = 2P₂₂₈ = 2P₂₂₉ = 2P₂₃₀ = 2P₂₃₁ = 2P₂₃₂ = 2P₂₃₃ = 2P₂₃₄ = 2P₂₃₅ = 2P₂₃₆ = 2P₂₃₇ = 2P₂₃₈ = 2P₂₃₉ = 2P₂₄₀ = 2P₂₄₁ = 2P₂₄₂ = 2P₂₄₃ = 2P₂₄₄ = 2P₂₄₅ = 2P₂₄₆ = 2P₂₄₇ = 2P₂₄₈ = 2P₂₄₉ = 2P₂₅₀ = 2P₂₅₁ = 2P₂₅₂ = 2P₂₅₃ = 2P₂₅₄ = 2P₂₅₅ = 2P₂₅₆ = 2P₂₅₇ = 2P₂₅₈ = 2P₂₅₉ = 2P₂₆₀ = 2P₂₆₁ = 2P₂₆₂ = 2P₂₆₃ = 2P₂₆₄ = 2P₂₆₅ = 2P₂₆₆ = 2P₂₆₇ = 2P₂₆₈ = 2P₂₆₉ = 2P₂₇₀ = 2P₂₇₁ = 2P₂₇₂ = 2P₂₇₃ = 2P₂₇₄ = 2P₂₇₅ = 2P₂₇₆ = 2P₂₇₇ = 2P₂₇₈ = 2P₂₇₉ = 2P₂₈₀ = 2P₂₈₁ = 2P₂₈₂ = 2P₂₈₃ = 2P₂₈₄ = 2P₂₈₅ = 2P₂₈₆ = 2P₂₈₇ = 2P₂₈₈ = 2P₂₈₉ = 2P₂₉₀ = 2P₂₉₁ = 2P₂₉₂ = 2P₂₉₃ = 2P₂₉₄ = 2P₂₉₅ = 2P₂₉₆ = 2P₂₉₇ = 2P₂₉₈ = 2P₂₉₉ = 2P₃₀₀ = 2P₃₀₁ = 2P₃₀₂ = 2P₃₀₃ = 2P₃₀₄ = 2P₃₀₅ = 2P₃₀₆ = 2P₃₀₇ = 2P₃₀₈ = 2P₃₀₉ = 2P₃₁₀ = 2P₃₁₁ = 2P₃₁₂ = 2P₃₁₃ = 2P₃₁₄ = 2P₃₁₅ = 2P₃₁₆ = 2P₃₁₇ = 2P₃₁₈ = 2P₃₁₉ = 2P₃₂₀ = 2P₃₂₁ = 2P₃₂₂ = 2P

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- | | |
|-------------------------|---|
| 1. Hindi Rathna | Mysore Hindi Prachar Parishad, Bangalore |
| 2. Raj Bhasha Vidvan | Karnataka Hindi Prachar Samiti, Bangalore |
| 3. Hindi Bhasha Praveen | Karnataka Mahila Hindi Seva Samiti, Bangalore |
| 4. Rashtabhasha Praveen | Dakshina Bharat Hindi Prachar Sabha, Madras |

As per G.o. No. ED. 125 PTI 2003 Dated: 16-08-2003

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- 1. Hindi Shikshak Course** Conducted by the following Institutions .

v) $\mathbb{Z}[\frac{1}{2}] \cong \mathbb{Z}[\frac{1}{2}]$: $\mathbb{Z}[\frac{1}{2}] \cong \mathbb{Z}[\frac{1}{2}]$

¢ PEAÖI PAJdAPeui r¥Amid°Eami kãö Äi (r¥Amid°Eami D¥s ¥PBi EEñ PEñ) ! °Bui C¥i D¥s
 bñEEi ¥EÄ iÖD¥s ÉEq ÆTi C¹ Öññ UÑq-2 DAqi ¥EÄj ÆTi C¹ Öññ aÄ öñ (deñAi) ¯E; GPR
 °AArPA¥hi ¥bÄ Eñ(ÆAi j PÆE°Eami) gE¬ñ2008gÄ aÄiPA4gAvÉ PÄögÄ DzEÄ ASE¹D Æ 08 aÄA
 95 ¢EÄAPA20-06-95gÄiA ÆEADAIIPBA Aäð pAPÄ EASE¹EUAÄgAEaÄA AapeÄrzÄzEÄA«»zEÄgÄ
 «ÄÄ ÄAw UA¥AUÉ E zÄCAUAPA C¹yöUAUEÄÄ Äj 1ZE

¢ PEAÖI PAJdAPeui r¥Amid°Eami kãö Äi (r¥Amid°Eami D¥6 ¥PBi EEñ PEñ) ! °ÄUi C¥i D¥6
 bñEi ¥EÄ iD¥6 ÉÉq ÄTi C¹ Önn UÊq-2 DAqi ¥EÄj ÄTi C¹ Önn aÄ ññ (deññi) ¯E; GPR
 ¯AarPAzñji ¥gÄ Eñ(Äti j PEm°Eami) gEñ2008ga ¯AiRÄ4gAvÉ PÄögADzEÄ ASE¹D AE 08 ¯AA
 95 ¢EÄAPA20-06-95gÄÄiA AEADAIPBA Äad°PAPÄ EASE¹ EUAGAEgA AapeArzÄZgAA«zEgÄ
 <ÄÄ ÄAw UA¥AUÉ E zCAUAPA C¹ ÄyUAÜE ¯URE E zÄPARF BAAeXÄÖPA ÄVzÉ

[illegible]

1	CEA, AavA Aw CxAA CEA, AavA ¥AUAP E J zAC yOUA	EPMEE E. A AIPBJ(2)(3). AAgADzE+ A ASE J, iq8A E 132 J, iJr 97 CEAAP08-02-2000
2	»AzA zA A A IPE J zAC yOUA	EPMEE E A AIPBJ(2)(3). AAgADzE+ A ASE J, iq8A E 132 J, iJr 97 CEAAP08-02-2000
3	»AzA zA A A 2J, 2°, 3J, A A 3° UE J zAC yOUA	EPMEE J Y6 A AIPBJ(2)(3). AAgADzE+ A ASE J, iq8A E 126 °1 J CEAAP13-02-2003

C) "CAU K P H C Ỗ U 4 A"

PAöjgA DzE+A ASE r|JDgi 52 J_iDgiDgi 99 cEÁAPÁ 29-11-2002 aVU r|JDgi 50
J_iDgiDgi2000cEÁAPÁ03-09-2005 gAeUAYA1gPACAUAAPA C'yoUAA aVUaVUAUAUAUAUA PAöj DzE+A
ASEJAJAE107/|Öi|/2003cEÁAPÁ11/07/2003 gAeEzDAIAIYáat YAAAM PAAEzAcBAJ UAazAYAEgÁPA
C'yoAIAI F Yáat YAAAMCfö 1ÁPA AI aUAYA1gPADAIAcEÁAPÁE%UAYEIPAEArgÁPA

gA CcA AAE ASE r JDgi/52/J .i.Cgi.Cgi.99/CEAAPA29-11-2002 gA BagACcA iPAZA PA 32 gA
YBagA persons with disabilities) (equal opportunities), protection of rights and full participation) act
1995 gAdA hPAqPA ««ZE ASENA eCAUKPPqa na»» .6°AzA°AzUAEAB UAqAw'zE .i CcUEZEYAI

3	"	256/3	0.52	-	256/4, 1	256/2, 257	257	256/4	-
4	"	256/4	1.03	-	401	256/1, 3	257, 256/5	401	-
5	"	256/5	1.40	-	401, 256/4	257	257	401	-
6	"	256/6	0.38	-	255	253	257	256/2, 7	-
7	"	256/7	0.12	-	401, 255	256/6	256/2	256/1	-
8	"	257/1	0.58	-	256, 257/13	257/9	257/2, 6, 15, 14	256	-
9	"	257/2	2.32	-	257/9, 257/5	258	257/10, 257/3Š, 257/11Š	257/7Š, 257/6	-
10	"	257/3Š	0.37	-	257/2, 257/10	258	257/3ج	257/11Š	-
11	"	257/4Š	0.47	-	256	259	257/12	257/4ج	-
12	"	257/4ج	0.22	-	256	257/4Š	257/12	256	-
13	"	257/5Š	0.76	-	257/12	257/5ج	257/9, 257/2	257/13	-
14	"	257/5ج	0.26	-	259	259	257/5Ě	257/5Š	-
15	"	257/5Ě	0.26	-	257/5ج	259	258	257/2	-
16	"	257/6	0.26	-	257/1	257/2	257/7Š	257/15 257/1	-
17	"	257/7Š	0.37	-	257/6	257/2 257/11Š	257/7ج 280	257/15	-
18	"	257/8Ě	0.08	-	256	257/14	257/8ج	250	-
19	"	257/9	0.94	-	257/13, 257/5Š	257/2	257/2	257/1	-
20	"	257/10	0.07	-	257/2	258	257/3Š	257/3Š	-
21	"	257/11Š	0.16	-	257/2	257/3Š	257/11ج	257/7Š, 280	-
22	"	257/12Š	0.08	-	257/12Ě	257/5Š	257/5Š	257/12Ě	-
23	"	257/12ج	0.11	-	257/4Š	259	257/5Š	257/12Ě	-
24	"	257/12Ě	0.19	-	257/4ج	257/12ج	257/12Š, 257/5Š	257/13, 256	-
25	"	257/13	0.49	-	256	257/12, 257/5	257/1, 257/9	256	-

26	"	257/14	0.93	-	256, 257/1	257/15	257/8	257/8	-
27	"	257/15	-	0.14	257/1	257/6, 7	257/8ج	257/14	٣١٥٥٥٥٥
28	"	258/3	0.32	-	258/8	258/7	258/15	258/4, 16	-
29	"	258/4	0.23	-	258/16	258/3, 15	258/6, 5	258/ 14Š, 17	-
30	"	258/5	0.09	-	258/4	258/6	258/13Š	258/14Š	-
31	"	258/6	-	0.79	259	267, 277	258/6 f•٨	258/13Š, 5, 4, 15, 7, 12	٣١٥٥٥٥٥
32	"	258/7	0.47	-	258/8, 11ج	258/6	258/15, 6	258/3	-
33	"	258/8	0.46	-	258/9, 10	258/11ج	258/7, 3, 16	257	-
34	"	258/9	0.22	-	257	258/10	258/8	258/8	-
35	"	258/10	0.18	-	259	258/11Š	258/8	258/9	-
36	"	258/11Š	0.35	-	259	258/12	258/11ج	258/10	-
37	"	258/11ج	0.24	-	258/11Š	258/12, 6	258/7	258/8	-
38	"	258/12	0.52	-	259	258/6	258/6	258/11Š, 11ج	-
39	"	258/13Š	0.44	-	258/5	258/6	258/13ج	258/14Š	-
40	"	258/14Š	0.61	-	258/17	258/5, 13Š	258/14ج	257	-
41	"	258/15	0.15	-	258/3, 7	258/6	258/6	258/4	-
42	"	258/16	0.65	-	257	258/3, 8	258/4, 17	257	-
43	"	258/17	0.49	-	258/16	258/4	258/14Š	257	-
44	"	272/3ج1 f•٨	1.14	-	276	271	١٥•١٥٥٥ - ١٥٥٥ -١٥	١٥٥•١٥٥ ١٥٥٥	-
45	"	273/2Ē2ج f•٨	0.53	-	276	272	273/2Ē2Š	273/2Ē2Š	-

46	"	276/1 <i>f•</i>	0.425	-	276/1 <i>f•</i>	ᐅᐅ•ᐅᐅᐅ ᐅᐅᐅᐅᐅ	277	273	-
47	"	277/2	0.50	-	267	277/1	277/19	277/6, 12	-
48	"	277/3	0.51	-	277/20	276	277/21, 22	277/4	-
49	"	277/4	0.33	-	277/23	277/3, 21	278	277/7	-
50	"	277/5	0.27	-	277/23	277/3	277/4	277/7	-
51	"	277/6	0.09	-	277/2	277/24	277/23	277/12	-
52	"	277/7	0.87	-	277/12	277/24, 23	278	277/25	-
53	"	277/8	-	0.23	277/25	277/7	278	277/9ᐅ	ᐅᐅᐅᐅᐅ
54	"	277/9ᐅ	0.38	-	277/10	277/25	277/9ᐅ	258	-
55	"	277/10	0.26	-	277/11	277/25	277/9ᐅ	258	-
56	"	277/11	0.24	-	158	277/26	277/10	258	-
57	"	277/12	0.73	-	277/13	277/2, 6, 23	277/7	277/25	-
58	"	277/13	0.08	-	277/14, 15	277/22	277/12	258	-
59	"	277/14	0.14	-	258	277/15	277/13	258	-
60	"	277/15	0.27	-	258	267	277/22	277/13, 14	-
61	"	277/19	0.23	-	277/2	277/1	277/20	277/23	-
62	"	277/20	0.11	-	277/19	277/17	277/3	277/5	-
63	"	277/21	0.36	-	277/3	277/22	276, 278	277/4	-
64	"	277/22	0.26	-	277/3	276	276	277/21	-
65	"	277/23	0.17	-	277/6, 24	277/19	277/5	277/7, 12	-

66	"	277/24	0.03	-	277/2	277/2, 19	277/23	277/6	-
67	"	277/25	0.72	-	258	277/7, 12	277/8	277/9Š, 10, 26	-
68	"	277/26	0.13	-	277/25	277/25	277/25	277/11, 258	-
69	"	277/27	0.05	-	277/13	277/13	277/12	277/25, 258	-
70	"	277/28	0.08	-	277/15	267, 277/29	277/12	277/13	-
71	"	277/29	0.04	-	267	277/2	277/28, 12	277/13	-
72	"	401/2Ě	0.01	-	401 𐌆 f•𐌆	256/5	𐌆𐌆•𐌆²ý 𐌆𐌆𐌆𐌆	401 𐌆 f•𐌆	-

27.425 1.16

-Nā00: 112 𐌆• 𐌆𐌆=𐌆		𐌆𐌆𐌆𐌆𐌆: 𐌆N»𐌆		3N®Ē𐌆: 𐌆𐌆𐌆𐌆		ĒĒ𐌆: 𐌆𐌆𐌆𐌆			
1	112- 𐌆• 𐌆𐌆=𐌆	107/19	0.05	-	105/5¼	107/19 f•𐌆	110/6Š	110/6Š	-
2	"	109/1Ě	0.19	-	115/8, 115/9Š	109/13	109/2Š	109/1𐌆	-
3	"	109/2Š	0.28	-	109/1Ě	109/2Š f•𐌆	109/3Š f•𐌆	109/2𐌆 𐌆𐌆•𐌆²ý 𐌆𐌆𐌆𐌆	-
4	"	109/3Š	0.25	-	109/2Š	109/3Š f•𐌆	109/4, 110/2 Š2Ě	109/3𐌆, 𐌆𐌆•𐌆²ý 𐌆𐌆𐌆𐌆	-
5	"	109/4	0.09	-	109/3Š	109/4 f•𐌆	109/5 f•𐌆	110/4Š Ā𐌆𐌆𐌆𐌆 110/ 2Š2Ě	-
6	"	109/5	-	0.12	109/4	109/5 f•𐌆	107/19	110/6Š	3𐌆𐌆𐌆𐌆
7	"	110/2Š 2Ě	0.09	-	109/3Š	109/4	110/4Š	110/2Š2 𐌆, 𐌆𐌆•𐌆²ý 𐌆𐌆𐌆𐌆	-

8	"	110/6Š	-	0.23	110/4Š	109/5 f• \mathbb{A} , 107/19 f• \mathbb{A}	111/6Š, 111/10 f• \mathbb{A}	110/6 ζ , ‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷	-
9	"	111/6Š	0.47	-	111/10 f• \mathbb{A}	111/10 f• \mathbb{A}	111/8Š	‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷, 111/6 ζ	-
10	"	111/8Š	0.28	-	111/6Š	111/10	111/9Š	‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷, 111/8 ζ	-
11	"	111/9Š	0.18	-	111/8Š	111/10 «f• \mathbb{A}	107/Š2 »DÄÄ \mathbb{P} Ŋ=0	‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷, 111/9 ζ	-
12	"	111/10 f• \mathbb{A}	-	0.34	111/8Š	107/15, 16	107/Š2, »DÄÄ \mathbb{P} Ŋ=0	111/9Š	³UÖÖ \mathbb{P} 0
13	"	115/7Š	0.43	-	116/2Š	116/13 Š	115/8	115/7 ζ , ‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷, 115/6Ē	-
14	"	115/8	0.17	-	115/7Š	115/8 f• \mathbb{A}	109/1Ē	115/9Š	-
15	"	116/1Ē	0.40	-	117/12 ζ 1, 117/19	116/3	116/2Š	116/1 ζ , ‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷	-
16	"	116/2Š	0.32	-	116/1Ē, 116/3	116/13 Š	116/7Š	116/2 ζ , ‘UÖ• $\mathbb{P}^2\mathbb{Y}$ «UÄU÷	-
17	"	116/3	0.25	-	117/12 ζ 1	116/4	116/2Š, 116/13	116/1Ē	-
18	"	116/13 Š	0.16	-	116/3, 116/4	116/13 Š f• \mathbb{A}	116/14	115/7Š, 116/2Š	-
19	"	117/9Š	0.21	-	118/15 ζ , 15Š	118/10	117/10Ē, 117/11	117/9 ζ	-
20	"	117/11	0.92	-	117/9Š	119, 117/11 f• \mathbb{A}	117/12 ζ 1	117/10 $\bar{\cdot}$, 117/10Ē	-
21	"	117/12 ζ^1	0.62	-	117/11	117/11	116	117/12 ζ 2	-

22	"	117/19	-	0.08	117/12 ₁	117/12 ₁	116/1Ě	117/12 ₁	3U00®00
23	"	118/6Š	0.84	-	138/1Ě, 118/4Š	118/6Š f•Ď, 119/4	118/9Š, 15 ₁ , 15Š, 10	118/6 ₁ , UÖ•P ² y 4UÄU÷	-
24	"	118/9Š	0.01	-	118/6Š	118/15 ₁	118/15 ₁	118/9 ₁ , UÖ•P ² y 4UÄU÷	-
25	"	118/10	0.67	-	118/6Š, 119/4	119/5, 13, 14	119/14	118/15Š	-
26	"	118/15 Š	0.33	-	118/6Š	118/10	118/10	118/15 ₁	-
27	"	118/15 ₁	0.25	-	118/6Š	118/5Š	117/9Š	118/15¼ 2 UÖ•P ² y 4UÄU÷	-
28	"	119/4	0.12	-	119/4 f•Ď	119/4 f•Ď	118/10 Ä00³00ē 119/5	118/6Š	-
29	"	119/5	0.03	-	119/4	119/5	119/13	118/10	-
30	"	119/13	0.16	-	119/5	119/13 f•Ď	119/14Š	118/10	-
31	"	119/14 Š	0.25	-	118/10, 119/13 f•Ď	119/14 Š f•Ď	119/14Š f•Ď	118/10	-
32	"	138/1Ě	-	0.10	138/14 ⁻	138/1Ě	118/4Š Ä00³00ē 118/6Š	138/1 ₁ , UÖ•P ² y 4UÄU÷	3U00®00
33	"	138/10	0.09	-	138/16	138/10	138/14 ⁻	138/2Ě , 141/3 ₁	-
34	"	138/14 ⁻	0.93	-	138/2Ě	138/14 f•Ď	138/1Ě	138/14 ₁ , 14Ě, UÖ•P ² y 4UÄU÷	-
35	"	138/15	0.02	-	138/14 ^{-°}	138/15 f•Ď	138/1Ě	138/14 ⁻	-
36	"	138/16	0.12	-	141/3Š	138/16 f•Ď	138/10	141/3Š3 ₁	-

37	"	140/5	0.62	-	140/7Ě	145 <i>f•Ď</i>	140/8Š3, 140/8 Š»Ÿ1	140/8Š2 ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
38	"	140/7Ě	0.29	-	181/5Ě	140/7Ě	140/5	181/5Ĺ ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
39	"	140/8Š »Ÿ1	0.64	-	140/8Š» Ÿ1	140/8Š »Ÿ2Š <i>f•Ď</i>	141/3Š <i>f•Ď</i>	140/8Š» Ÿ2Ĺ ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
40	"	140/8Š »Ÿ2Š	0.66	-	140/8Š» Ÿ1 <i>f•Ď</i>	140/8Š »Ÿ1 <i>f•Ď</i>	140/8Š» Ÿ2Š	140/8Š3	-
41	"	141/3Š	0.50	-	140/8 Š»Ÿ2Š	138/11, 16	141/3Ĺ	141/3Š <i>f•Ď</i>	-
42	"	141/3Ĺ	0.39	-	141/3Š	138/16, 138/10	138/2Ě	141/3Ĺ <i>f•Ď</i> ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
43	"	165/2Ě	1.01	-	167/5Ě	165/2Ě <i>f•Ď</i>	180/1Š2 ÷ĚÜĚ, 180/1Š3 ÷ĚÜĚ	165/2Ĺ ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
44	"	166/5Š 2	-	0.20	166/5Š1 Ě, 165	166/5Š 2 <i>f•Ď</i>	167/5Ě	166/5Š2 <i>f•Ď</i> ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	÷ĚÜĚ
45	"	167/5Ě	0.39	-	166/5Š2, ÷ĚÜĚ	167/5Ě <i>f•Ď</i>	165/2Ě	167/5Ĺ ‘ÜÖ•‘²Ÿ ÷ÜÜÄÜ÷	-
46	"	180/1Š 3 <i>f•Ď</i>	0.04	-	165/2Ě	180/1Š 3 <i>f•Ď</i>	180/8	180/1Š2	-
47	"	180/8	0.21	-	180/1Š3, ÷ĚÜĚ	180/8 <i>f•Ď</i>	180/8	180/1Š, ÷ĚÜĚ	-
48	"	180/9	0.20	-	180/8	180/9 <i>f•Ď</i>	180/10Š	÷ĚÜĚ	-
49	"	180/10 Š	0.18	-	180/9	180/10 Š <i>f•Ď</i>	181/3Ě	÷ĚÜĚ	-

50	"	180/10 շ		0.02	180/10Տ	180/10 Տ	181/3Է	ժԷԼե	-
51	"	181/3Է	0.57	-	180/7շ, 7Է	181/3Է f•Թ	181/5Է	181/3շ, f•Թ	-
52	"	181/5Է f•Թ	0.59	-	181/5Է f•Թ	181/5Է f•Թ	140/7Է	181/5շ, ՎՕ•ՊԶԿ ՊԱՍՆ	-

15.47 1.09

-ՆԱԾ: 62 ՎՕՕՊՕԾԾ

ՆՕՕՕՆԻ: ԷԾԾԾԾԾ

ՎԱԾԷԸ: ԱԾԾԾԾԾԾ

ԷԱՍԸ • Պ. Պ

1	62- ՎՕՕՊՕԾԾ	39/1	-	0.37	39/1շ ԱԾՕՊՕԷ ՎՕ•ՊԶԿ ՊԱՍՆ	39/2Է	138/1	40/11Տ	ԷԾԾՆՏ fՆ ՊԾ
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ՎԷԱՄԱԳԷ				
ՎԱԾԷԸ	ՍԱՃԱ	SA, IV «ՆԱԺՕ J., ԷԱ	AgAPAJ «ՆԱԺՕ J., ԷԱ	1(3), 3(1) gAAVE «ՆԱԺՕ J., ԷԱ
± ՊՕ¼	ՏՃՕԾԾ	15.47	1.09	16.56
± ՊՕ¼	Պ•, ՊՕԾԾ	27.425	1.16	28.585
ԱԾԾԾԾԾԾԾԾ	62-ՎՕՕՊՕԾԾ	-	0.37	0.37
• Օձ		42.895	2.62	45.515

PAAOI PAgAdA®gDZE+AEA AgATAAC GA EAEAE

J. i. - EAEAE xj ai

PAAOGAACAEAPAAIIOZAO (PE C)

aAtaa ANPEUJ PE ASE

CCUEZE 2

ASE 1 L 748 J. i. PEa 2007, EUMAgA, CEAPAI 30EE dA E 2008

1966g PAAOI PPEUJ PA YAE+AOACCCuAIPAZ (1966g PAAOI PPAIIE, ASE18) PAA 1(3) EE «CAIEAIA
 «»vAAZACCBAGAAAZA-AI PAAOI PAgAdA PAAOGAA F PEUEA MEAI EACAPAI 3gAE EAECE¹gPA AEO
 EASgUAUECAPA 4gAE «»vAAZA«¹Atō aVUO CAPA 6gAE«¹A¹gPAZPAACAIIEEMUEAqAYAE+PE aE° EA
 CCuAIPAZA7EE CZuAIPAZAGYSAZBAAF CCuAZAIA CEAPAAZAEaj UEsgAPAZAF aECPAWEA¹¹ZE

MEQA - i

-ՆԱԾ: ՏՃՕԾԾ

ՆՕՕՕՆԻ: Ն»ԾԾ

ՎԱԾԷԸ: ± ՊՕ¼

ԷԱՍԸ ± ՊՕ¼

PAA ASE	UAAZA °EJA	AASæ	SA, X «¹Atō J., E	gPAJ «¹Atō J., E	AgPAZIV				EDN
					GvPA	YAA	ZOE	YAFIA	
1	2	3	4	5	6				7
1	ՏՃՕԾԾ	256/1	0.23	-	401	256/7, 2	256/3	256/4	-
2	"	256/2	0.45	-	256/7	256/6	257	257/3, 1	-

3	"	256/3	0.52	-	256/4, 1	256/2, 257	257	256/4	-
4	"	256/4	1.03	-	401	256/1, 3	257, 256/5	401	-
5	"	256/5	1.40	-	401, 256/4	257	257	401	-
6	"	256/6	0.38	-	255	253	257	256/2, 7	-
7	"	256/7	0.12	-	401, 255	256/6	256/2	256/1	-
8	"	257/1	0.58	-	256, 257/13	257/9	257/2, 6, 15, 14	256	-
9	"	257/2	2.32	-	257/9, 257/5	258	257/10, 257/3Š, 257/11Š	257/7Š , 257/6	-
10	"	257/3Š	0.37	-	257/2, 257/10	258	257/3ج	257/11 Š	-
11	"	257/4Š	0.47	-	256	259	257/12	257/4ج	-
12	"	257/4ج	0.22	-	256	257/4Š	257/12	256	-
13	"	257/5Š	0.76	-	257/12	257/5ج	257/9, 257/2	257/13	-
14	"	257/5ج	0.26	-	259	259	257/5Ě	257/5Š	-
15	"	257/5Ě	0.26	-	257/5ج	259	258	257/2	-
16	"	257/6	0.26	-	257/1	257/2	257/7Š	257/15 257/1	-
17	"	257/7Š	0.37	-	257/6	257/2 257/11 Š	257/7ج 280	257/15	-
18	"	257/8Ě	0.08	-	256	257/14	257/8ج	250	-
19	"	257/9	0.94	-	257/13, 257/5Š	257/2	257/2	257/1	-
20	"	257/10	0.07	-	257/2	258	257/3Š	257/3Š	-
21	"	257/11Š	0.16	-	257/2	257/3Š	257/11ج	257/7Š , 280	-
22	"	257/12Š	0.08	-	257/12Ě	257/5Š	257/5Š	257/12 Ě	-

23	"	257/12ع	0.11	-	257/4Š	259	257/5Š	257/12 Ė	-
24	"	257/12Ė	0.19	-	257/4ع	257/12 ع	257/12Š, 257/5Š	257/13 , 256	-
25	"	257/13	0.49	-	256	257/12 , 257/5	257/1, 257/9	256	-
26	"	257/14	0.93	-	256, 257/1	257/15	257/8	257/8	-
27	"	257/15	-	0.14	257/1	257/6, 7	257/8ع	257/14	٣١٥٥٠٠
28	"	258/3	0.32	-	258/8	258/7	258/15	258/4, 16	-
29	"	258/4	0.23	-	258/16	258/3, 15	258/6, 5	258/ 14Š, 17	-
30	"	258/5	0.09	-	258/4	258/6	258/13Š	258/14 Š	-
31	"	258/6	-	0.79	259	267, 277	258/6 f•	258/13 Š, 5, 4, 15, 7, 12	٣١٥٥٠٠
32	"	258/7	0.47	-	258/8, 11ع	258/6	258/15, 6	258/3	-
33	"	258/8	0.46	-	258/9, 10	258/11 ع	258/7, 3, 16	257	-
34	"	258/9	0.22	-	257	258/10	258/8	258/8	-
35	"	258/10	0.18	-	259	258/11 Š	258/8	258/9	-
36	"	258/11Š	0.35	-	259	258/12	258/11ع	258/10	-
37	"	258/11ع	0.24	-	258/11Š	258/12 , 6	258/7	258/8	-
38	"	258/12	0.52	-	259	258/6	258/6	258/11 Š, 11ع	-
39	"	258/13Š	0.44	-	258/5	258/6	258/13ع	258/14 Š	-

40	"	258/14Š	0.61	-	258/17	258/5, 13Š	258/14ج	257	-
41	"	258/15	0.15	-	258/3, 7	258/6	258/6	258/4	-
42	"	258/16	0.65	-	257	258/3, 8	258/4, 17	257	-
43	"	258/17	0.49	-	258/16	258/4	258/14Š	257	-
44	"	272/3ج1 f•	1.14	-	276	271	١٥•١٥٠٠ - ١٥٠٠ - ١٥	١٥٠•١٥٠ ١٥٠٠	-
45	"	273/2E2ج f•	0.53	-	276	272	273/2E2Š	273/2E 2Š	-
46	"	276/1 f•	0.425	-	276/1 f•	١٥٠•١٥٠ ١٥٠٠	277	273	-
47	"	277/2	0.50	-	267	277/1	277/19	277/6, 12	-
48	"	277/3	0.51	-	277/20	276	277/21, 22	277/4	-
49	"	277/4	0.33	-	277/23	277/3, 21	278	277/7	-
50	"	277/5	0.27	-	277/23	277/3	277/4	277/7	-
51	"	277/6	0.09	-	277/2	277/24	277/23	277/12	-
52	"	277/7	0.87	-	277/12	277/24 , 23	278	277/25	-
53	"	277/8	-	0.23	277/25	277/7	278	277/9Š	٣١٥٠٠٠
54	"	277/9Š	0.38	-	277/10	277/25	277/9ج	258	-
55	"	277/10	0.26	-	277/11	277/25	277/9Š	258	-
56	"	277/11	0.24	-	158	277/26	277/10	258	-
57	"	277/12	0.73	-	277/13	277/2, 6, 23	277/7	277/25	-
58	"	277/13	0.08	-	277/14, 15	277/22	277/12	258	-
59	"	277/14	0.14	-	258	277/15	277/13	258	-
60	"	277/15	0.27	-	258	267	277/22	277/13 , 14	-
61	"	277/19	0.23	-	277/2	277/1	277/20	277/23	-

62	"	277/20	0.11	-	277/19	277/17	277/3	277/5	-
63	"	277/21	0.36	-	277/3	277/22	276, 278	277/4	-
64	"	277/22	0.26	-	277/3	276	276	277/21	-
65	"	277/23	0.17	-	277/6, 24	277/19	277/5	277/7, 12	-
66	"	277/24	0.03	-	277/2	277/2, 19	277/23	277/6	-
67	"	277/25	0.72	-	258	277/7, 12	277/8	277/9Š , 10, 26	-
68	"	277/26	0.13	-	277/25	277/25	277/25	277/11 , 258	-
69	"	277/27	0.05	-	277/13	277/13	277/12	277/25 , 258	-
70	"	277/28	0.08	-	277/15	267, 277/29	277/12	277/13	-
71	"	277/29	0.04	-	267	277/2	277/28, 12	277/13	-
72	"	401/2Ě	0.01	-	401 𐌸 f•𐌹	256/5	𐌸𐌾•𐌸²Ÿ 𐌸𐌸𐌸𐌸	401 𐌸 f•𐌹	-

27.425 1.16

-NAD: 112 𐌸𐌸 𐌸𐌾𐌸

𐌸𐌸𐌸𐌸: 𐌸𐌸𐌸

vA@A: ±𐌸𐌸

EA 𐌸 ±𐌸𐌸

1	112- 𐌸𐌸 𐌸𐌾𐌸	107/19	0.05	-	105/5¼	107/19 f•𐌹	110/6Š	110/6Š	-
2	"	109/1Ě	0.19	-	115/8, 115/9Š	109/13	109/2Š	109/1𐌸	-
3	"	109/2Š	0.28	-	109/1Ě	109/2Š f•𐌹	109/3Š f•𐌹	109/2 𐌸 𐌸𐌾•𐌸²Ÿ 𐌸𐌸𐌸𐌸	-
4	"	109/3Š	0.25	-	109/2Š	109/3Š f•𐌹	109/4, 110/2Š²Ě	109/3𐌸 , 𐌸𐌾•𐌸²Ÿ 𐌸𐌸𐌸𐌸	-
5	"	109/4	0.09	-	109/3Š	109/4 f•𐌹	109/5 f•𐌹	110/4Š A𐌸𐌸𐌸 110/2Š 2Ě	-

6	"	109/5	-	0.12	109/4	109/5 <i>f•</i>	107/19	110/6Š	3UÖ000
7	"	110/2Š2Ě	0.09	-	109/3Š	109/4	110/4Š	110/2Š 2Ě, UÖ•P²y UÄU:	-
8	"	110/6Š	-	0.23	110/4Š	109/5 <i>f•</i> , 107/19 <i>f•</i>	111/6Š, 111/10 <i>f•</i>	110/6Ě , UÖ•P²y UÄU:	-
9	"	111/6Š	0.47	-	111/10 <i>f•</i>	111/10 <i>f•</i>	111/8Š	UÖ•P²y UÄU: 111/6Ě	-
10	"	111/8Š	0.28	-	111/6Š	111/10	111/9Š	UÖ•P²y UÄU: 111/8Ě	-
11	"	111/9Š	0.18	-	111/8Š	111/10 f•	107/Š2 »ÄÄN=0	UÖ•P²y UÄU: 111/9Ě	-
12	"	111/10 <i>f•</i>	-	0.34	111/8Š	107/15 , 16	107/Š2, »ÄÄN=0	111/9Š	3UÖ000
13	"	115/7Š	0.43	-	116/2Š	116/13 Š	115/8	115/7Ě , UÖ•P²y UÄU: 115/6Ě	-
14	"	115/8	0.17	-	115/7Š	115/8 <i>f•</i>	109/1Ě	115/9Š	-
15	"	116/1Ě	0.40	-	117/12Ě 1, 117/19	116/3	116/2Š	116/1Ě , UÖ•P²y UÄU:	-
16	"	116/2Š	0.32	-	116/1Ě, 116/3	116/13 Š	116/7Š	116/2Ě , UÖ•P²y UÄU:	-
17	"	116/3	0.25	-	117/12Ě 1	116/4	116/2Š, 116/13	116/1Ě	-
18	"	116/13Š	0.16	-	116/3, 116/4	116/13 Š <i>f•</i>	116/14	115/7Š , 116/2Š	-

19	"	117/9Š	0.21	-	118/15 _ع , 15Š	118/10	117/10Ė, 117/11	117/9 _ع	-
20	"	117/11	0.92	-	117/9Š	119, 117/11 f•	117/12 _ع 1	117/10 -, 117/10 Ė	-
21	"	117/12 _ع 1	0.62	-	117/11	117/11	116	117/12 ع2	-
22	"	117/19	-	0.08	117/12 _ع 1	117/12 ع1	116/1Ė	117/12 ع1	300000
23	"	118/6Š	0.84	-	138/1Ė, 118/4Š	118/6Š f•, 119/4	118/9Š, 15 _ع 1, 15Š, 10	118/6 _ع , 'Ö•'2y =UÄU=	-
24	"	118/9Š	0.01	-	118/6Š	118/15 ع1	118/15 _ع 1	118/9 _ع 'Ö•'2y =UÄU=	-
25	"	118/10	0.67	-	118/6Š, 119/4	119/5, 13, 14	119/14	118/15 Š	-
26	"	118/15Š	0.33	-	118/6Š	118/10	118/10	118/15 ع1	-
27	"	118/15 _ع 1	0.25	-	118/6Š	118/5Š	117/9Š	118/15 ¼2 'Ö•'2y =UÄU=	-
28	"	119/4	0.12	-	119/4 f•	119/4 f•	118/10 A00300 119/5	118/6Š	-
29	"	119/5	0.03	-	119/4	119/5	119/13	118/10	-
30	"	119/13	0.16	-	119/5	119/13 f•	119/14Š	118/10	-
31	"	119/14Š	0.25	-	118/10, 119/13 f•	119/14 Š f•	119/14Š f•	118/10	-
32	"	138/1Ė	-	0.10	138/14 ⁻	138/1Ė	118/4Š A00300 118/6Š	138/1 _ع , 'Ö•'2y =UÄU=	300000
33	"	138/10	0.09	-	138/16	138/10	138/14 ⁻	138/2Ė , 141/3 _ع	-

34	"	138/14 ⁻	0.93	-	138/2Ē	138/14 f• \mathbb{M}	138/1Ē	138/14 ج, 14Ē, ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
35	"	138/15	0.02	-	138/14 ^{-°}	138/15 f• \mathbb{M}	138/1Ē	138/14 -	-
36	"	138/16	0.12	-	141/3Š	138/16 f• \mathbb{M}	138/10	141/3Š 3ج	-
37	"	140/5	0.62	-	140/7Ē	145 f• \mathbb{M}	140/8Š3, 140/8Š»ŷ1	140/8Š 2 ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
38	"	140/7Ē	0.29	-	181/5Ē	140/7Ē	140/5	181/5ج ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
39	"	140/8Š»ŷ1	0.64	-	140/8 Š»ŷ1	140/8Š »ŷ2Š f• \mathbb{M}	141/3Š f• \mathbb{M}	140/8 Š»ŷ2ج ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
40	"	140/8Š»ŷ2 Š	0.66	-	140/8 Š»ŷ1 f• \mathbb{M}	140/8Š »ŷ1 f• \mathbb{M}	140/8Š»ŷ2 Š	140/8Š 3	-
41	"	141/3Š	0.50	-	140/8 Š»ŷ2Š	138/11 , 16	141/3ج	141/3Š f• \mathbb{M}	-
42	"	141/3ج	0.39	-	141/3Š	138/16 , 138/10	138/2Ē	141/3ج f• \mathbb{M} ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
43	"	165/2Ē	1.01	-	167/5Ē	165/2Ē f• \mathbb{M}	180/1Š2 ٲٲٲ, 180/1Š3 ٲٲٲ	165/2ج ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-
44	"	166/5Š2	-	0.20	166/5Š1 Ē, 165	166/5Š 2 f• \mathbb{M}	167/5Ē	166/5Š 2 f• \mathbb{M} ٲٲٲ•ٲٲٲ ٲٲٲٲ:	ٲٲٲ
45	"	167/5Ē	0.39	-	166/5Š2, ٲٲٲ	167/5Ē f• \mathbb{M}	165/2Ē	167/5ج ٲٲٲ•ٲٲٲ ٲٲٲٲ:	-

46	"	180/1Š3 <i>f•</i>	0.04	-	165/2Ě	180/1Š 3 <i>f•</i>	180/8	180/1Š 2	-
47	"	180/8	0.21	-	180/1Š3, ϕĚĚ	180/8 <i>f•</i>	180/8	180/1Š , ϕĚĚ	-
48	"	180/9	0.20	-	180/8	180/9 <i>f•</i>	180/10Š	ϕĚĚ	-
49	"	180/10Š	0.18	-	180/9	180/10 Š <i>f•</i>	181/3Ě	ϕĚĚ	-
50	"	180/10 ₂		0.02	180/10Š	180/10 Š	181/3Ě	ϕĚĚ	-
51	"	181/3Ě	0.57	-	180/7 ₂ , 7Ě	181/3Ě <i>f•</i>	181/5Ě	181/3 ₂ ,	-
52	"	181/5Ě <i>f•</i>	0.59	-	181/5Ě <i>f•</i>	181/5Ě <i>f•</i>	140/7Ě	181/5 ₂ 'ÜÖ•'²ý ϕÜÄÜ÷	-

15.47 1.09

-NÄÖ: 62 ³ÜÖ'ÖÖ

1ÜÖ½: ÖÖÖ

vÁ®EÄ: ÄÖ•-ÖÖÖ

EÄÜ • Ö. Ö

1	62- ³ÜÖ'ÖÖ	39/1	-	0.37	39/1 ₂ ÄÖ³Ö 'ÜÖ•'²ý ϕÜÄÜ÷	39/2Ě	138/1	40/11Š	ÖÖ'NŠ <i>f¹N</i> Ö'Ö
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WĚĚgÉ

vÁ®EÄ	UÄÄ	SA,IV «¹Uatō J.,ÉA	AgAPAj «¹Uatō J.,ÉA	1(3), 3(1) gAAE «¹Uatō J.,ÉA
±®Ö¼	'Ö. 'ÖÖ	15.47	1.09	16.56
±®Ö¼	ŠÄÖÖ	27.425	1.16	28.585
ÄÖ•-ÖÖÖ	62-³ÜÖ'ÖÖ	-	0.37	0.37
•©Ö		42.895	2.62	45.515

PÄÖI PÄgÄÄ®gÄZĚÄEÄ ÄgÄÄÄgÄEÄ

J. i. -EÄPEÄxgÄi

ÄgÄÄÄÄÄÄÄÄÄÄ (PÉ C)

ÄÄÄÄÄÄÄÄÄÄ PÉ-ÄÉ

[illegible]

[illegible]

[illegible]

15	ΕΒΟÇÓÃ Æ̃-ê, Æ̃ÑΕΘÓ Æ̃-ê, Æ̃ÑΕÓÃ Æ̃-ê, Æ̃Ñ̃½Ó Æ̃-ê.	ἸÃ• 2 ἡ•³ᵀ	ἡᜱᜲ	257/5Ē	257/5ع	259	258	257/2	0.26	-	1.68
16	ŠÃ00̃ Æ̃Β00Ã0̃ ع̃ ¹ý ' ©̃ Æ̃Β00Ã0̃	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/6	257/1	257/2	257/7Š	257/15 257/1	0.26	-	3.08
17	¹ἡἡĒ•¹ἡ ἡÑÃý (f. ¹ἡ0.•ᵀ0ᵀ Æ̃Ñ̃¹ἡ) ع̃ ¹ý Æ̃ᵀ•ᵀªÑ̃>ἡÃ•ᵀ00̃.	ἸÃ• 2 ἡ•³ᵀ	ἡᜱᜲ	257/7Š	257/6	257/2 257/11Š	257/7ع 280	257/15	0.37	-	4.05
18	¹ἡἡĒ•¹ἡ ἡÑÃý ع̃ ¹ý Æ̃ᵀ•ᵀªÑ̃>ἡÃ ἡÑÃý	ἸÃ• 2 ἡ•³ᵀ	“ 0Ēᵀ	257/8Ē	256	257/14	257/8ع	250	0.08	-	0.08
19	ŠÃ00̃ Æ̃Β00Ã0̃ ع̃ ¹ý ' ©̃ Æ̃Β00Ã0̃	ἸÃ• 2 ἡ•³ᵀ	ἡᜱᜲ	257/9	257/13, 257/5Š	257/2	257/2	257/1	0.94	-	3.81
20	¹ἡἡĒ•¹ἡ ἡÑÃý ع̃ ¹ý Æ̃ᵀ•ᵀªÑ̃>ἡÃ ἡÑÃý	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/10	257/2	258	257/3Š	257/3Š	0.07	-	0.83
21	¹ἡἡĒ•¹ἡ ἡÑÃý ع̃ ¹ý Æ̃ᵀ•ᵀªÑ̃>ἡÃ ἡÑÃý	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/11Š	257/2	257/3Š	257/11ع	257/7Š, 280	0.16	-	2.28
22	Ēἡ•ĒÓἈἡ ἡÑÃý	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/12Š	257/12Ē	257/5Š	257/5Š	257/12Ē	0.08	-	1.14
23	Ēἡ•ĒÓἈἡ ἡÑÃý	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/12ع	257/4Š	259	257/5Š	257/12Ē	0.11	-	0.57
24	„ ¹ἡ0. ἡ ἡÑÃý, ¾ἈÑ̃° Ἀἡ•ᵀ=ý, ĒἡᵀÜÓĒ°, »ἡᵀÑ̃Ἀἡ ἡÑÃý, ¾Ñ̃Ã̃•ᵀᵀĒἡe ἡÑÃý.	ἸÃ• 2 ἡ•³ᵀ	¾Ñ̃-Ñ̃•ᵀ00̃e	257/12Ē	257/4ع	257/12ع	257/12Š, 257/5Š	257/13, 256	0.19	-	2.70
25	ΕΒΟÇÓÃ Æ̃-ê, Æ̃ÑΕΘÓ Æ̃-ê, Æ̃ÑΕÓÃ Æ̃-ê, Æ̃Ñ̃½Ó Æ̃-ê.	ἸÃ• 2 ἡ•³ᵀ	ἡᜱᜲ	257/13	256	257/12, 257/5	257/1, 257/9	256	0.49	-	2.55

[illegible]

35	i • p0 A«à ¿'ý ÈUÓÈÐ A«à	'ðĀ• 2 ð•³U	ᐅᑭ	258/10	259	258/11Š	258/8	258/9	0.18	-	1.44
36	≡NĀDŌ >ð•• Dq f'ð•³ᐅ »ð• Dø¹N¼ᐅ, ĀNEĐO· UŌAD, Ā-ðĀ· NĒD ¿'ý AU•'ð©ĀDŌ±, 'ᐅS•p0 A«à ¿'ý ÁŌŌ¹DŌ AU⁻ è.	'ðĀ• 2 ð•³U	ᐅᑭ	258/11Š	259	258/12	258/11¿	258/10	0.35	-	2.79
37	'ðĒp AU⁻ è, „ 'ð•• D A«à, ÷³Bi AU⁻ è, »ðŌADŌAU⁻ è ÈDŌÇŌĀ, ĀNEĐO A«à, ¾UŌ¿ AU⁻ è, AD¼N½Ō A«à.	'ðĀ• 2 ð•³U	ᐅᑭ	258/11¿	258/11Š	258/12, 6	258/7	258/8	0.24	-	1.92
38	ÄÜÖŌ'DŌ AU⁻ è, ÈUŌÈDŌ A«à.	'ðĀ• 2 ð•³U	ᐅᑭ	258/12	259	258/6	258/6	258/11Š , 11¿	0.52	-	4.15
39	ĀDŌ• i ŌTŊ ≡NĀý 'ÜŌŌ• ÈD· N¹ð•• D 'DŌÈDe ≡NĀý, ¾DĀN°, ¾N- DĀĀ' ḡð.	'ðĀ• 2 ð•³U	ᐅᑭ	258/13Š	258/5	258/6	258/13¿	258/14Š	0.44	-	3.51
40	'ðĒĒ•Tð ≡NĀý AU•'ðªN>ðĀ•p0è, ĀNEĐO· UŌAD ≡NĀý, ≡NĀDŌ >ð•• Dè≡NĀý, · NĀÜŌŌ· Dð ≡NĀý, 'ÜŌ÷»ðTĐ AU⁻ è.	'ðĀ• 2 ð•³U	ᐅᑭ	258/14Š	258/17	258/5, 13Š	258/14¿	257	0.61	-	4.87
41	'ᐅS•p0 A«à ¿'ý ÁŌŌ¹DŌ AU⁻ è, ≡NĀDŌ>ð•• Dè•p0è,	'ðĀ• 2 ð•³U	¾N-N•p00è	258/15	258/3, 7	258/6	258/6	258/4	0.15	-	0.71

[illegible]

49	—ዕጻፍ ለሀገሪቱ፣ ስለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ዕጻፍ ለሀገሪቱ፣ ለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣	ዕጻፍ 2 ዓ.ም	ጻፍ	277/4	277/23	277/3, 21	278	277/7	0.33	-	1.34
50	—ዕጻፍ ለሀገሪቱ፣ ስለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ዕጻፍ ለሀገሪቱ፣ ለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣	ዕጻፍ 2 ዓ.ም	ጻፍ-ሰጠው	277/5	277/23	277/3	277/4	277/7	0.27	-	1.28
51	—ዕጻፍ ለሀገሪቱ፣ ስለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ዕጻፍ ለሀገሪቱ፣ ለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣	ዕጻፍ 2 ዓ.ም	ጻፍ-ሰጠው	277/6	277/2	277/24	277/23	277/12	0.09	-	0.86
52	—ዕጻፍ ለሀገሪቱ፣ ስለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ዕጻፍ ለሀገሪቱ፣ ለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣	ዕጻፍ 2 ዓ.ም	ጻፍ	277/7	277/12	277/24, 23	278	277/25	0.87	-	5.60
53	ዕጻፍ ለሀገሪቱ፣ ስለሰጠው	ዕጻፍ 2 ዓ.ም	ጻፍ. ሰጠው	277/8	277/25	277/7	278	277/9ፍ	-	0.23	-
54	ሰጠው ሰጠው ሰጠው ሰጠው ጻፍ ሰጠው ሰጠው ሰጠው ጻፍ ሰጠው ሰጠው ሰጠው	ዕጻፍ 2 ዓ.ም	ጻፍ	277/9ፍ	277/10	277/25	277/9ፍ	258	0.38	-	3.03
55	—ዕጻፍ ለሀገሪቱ፣ ስለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ዕጻፍ ለሀገሪቱ፣ ለሰጠው ሥራ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣ ሀገሪቱ፣ ለሰጠው ሥራ፣	ዕጻፍ 2 ዓ.ም	ጻፍ	277/10	277/11	277/25	277/9ፍ	258	0.26	-	2.08

56	ጥቅላይ ስልጣን ስለሚገኝ ለሀገራችን ስለሚገኝ ፍጥነት ስለሚገኝ • በዓለም አቀፍ ደረጃ	ጥላላ 2 ቀን	ጥያቄ	277/11	158	277/26	277/10	258	0.24	-	1.90
57	—ሰነድ ስለሚገኝ, ስለሚገኝ ለሀገራችን ስለሚገኝ, ጥቅላይ ስልጣን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ	ጥላላ 2 ቀን	ጥያቄ	277/12	277/13	277/2, 6, 23	277/7	277/25	0.73	-	4.70
58	ስለሚገኝ ስልጣን ስለሚገኝ ለሀገራችን ስለሚገኝ	ጥላላ 2 ቀን	ጥያቄ	277/13	277/14, 15	277/22	277/12	258	0.08	-	0.64
59	—ሰነድ ስለሚገኝ, ስለሚገኝ ለሀገራችን ስለሚገኝ, ጥቅላይ ስልጣን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ	ጥላላ 2 ቀን	ጥያቄ	277/14	258	277/15	277/13	258	0.14	-	1.12
60	ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ „ ስለሚገኝ	ጥላላ 2 ቀን	ጥያቄ	277/15	258	267	277/22	277/13, 14	0.27	-	2.16
61	—ሰነድ ስለሚገኝ, ስለሚገኝ ለሀገራችን ስለሚገኝ, ጥቅላይ ስልጣን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ	ጥላላ 2 ቀን	ጥያቄ	277/19	277/2	277/1	277/20	277/23	0.23	-	1.20
62	—ሰነድ ስለሚገኝ, ስለሚገኝ ለሀገራችን ስለሚገኝ, ጥቅላይ ስልጣን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ, ለሀገራችን ስለሚገኝ	ጥላላ 2 ቀን	“ ሰነድ	277/20	277/19	277/17	277/3	277/5	0.11	-	0.29

63	—030 ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	“ ፡፡፡	277/21	277/3	277/22	276, 278	277/4	0.36	-	0.29
64	ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	፡፡፡-፡፡፡	277/22	277/3	276	276	277/21	0.26	-	0.21
65	ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	፡፡፡-፡፡፡	277/23	277/6, 24	277/19	277/5	277/7, 12	0.17	-	2.02
66	ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	፡፡፡-፡፡፡	277/24	277/2	277/2, 19	277/23	277/6	0.03	-	0.29
67	—030 ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	፡፡፡	277/25	258	277/7, 12	277/8	277/9፣ 10, 26	0.72	-	5.74
68	—030 ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	፡፡፡-፡፡፡	277/26	277/25	277/25	277/25	277/11, 258	0.13	-	0.93
69	—030 ለሀገራችን፣ ስለሰፊው ሕዝብ፣ ለሕዝብ ሕይወት፣ ለብሔራዊ አባልነት፣ ለሀገራችን ሕይወት፣ ለሀገራችን ሕይወት	፡፡፡ 2 ፡፡፡	“ ፡፡፡	277/27	277/13	277/13	277/12	277/25, 258	0.05	-	0.06

3	ህዕ•ቅጥሃ ህህላህ፡ ዕ-ወለዕ ዕ•ዐሰሰ፡	ወላ• 2 ወ•ጋህ	ጋህ	109/2ሽ ፍ•ጠ	109/1።	109/2ሽ ፍ•ጠ	109/3ሽ ፍ•ጠ	109/2ጎ ህዕ•ቅጥሃ ህህላህ፡	0.28	-	3.40
4	ህዕ•ቅጥሃ ህህላህ፡ዕ- ወለዕ ዕ•ዐሰሰ፡	ወላ• 2 ወ•ጋህ	ጋህ	109/3ሽ ፍ•ጠ	109/2ሽ	109/3ሽ ፍ•ጠ	109/4, 110/2ሽ2።	109/3ጎ, ህዕ•ቅጥሃ ህህላህ፡	0.25	-	4.06
5	ወላሽ፡፡ህህላህ፡፡ላላ	ወላ• 2 ወ•ጋህ	፡፡ላላ-ሽ•ዐሰ፡፡	109/4 ፍ•ጠ	109/3ሽ	109/4 ፍ•ጠ	109/5 ፍ•ጠ	110/4ሽ ላላ፡፡ዐሰ፡፡ 110/2ሽ2።	0.09	-	4.92
6	።ወወ•ሽሽ	ወላ• 2 ወ•ጋህ	ጎ." ፡፡ላላ፡፡	109/5 ፍ•ጠ	109/4	109/5 ፍ•ጠ	107/19	110/6ሽ	-	0.12	-
7	ላላ•ወወ•ሽ ላላ«፡፡(ዐሰ. »ወ) ጎ፡፡፡ ፍ•፡፡ወላ«፡፡ »ወወወላላ፡፡ህ ላላሽ•ዐሰ ላላ፡፡፡	ወላ• 2 ወ•ጋህ	ጋህ	110/2ሽ2።	109/3ሽ	109/4	110/4ሽ	110/2ሽ2ጎ, ህዕ•ቅጥሃ ህህላህ፡	0.09	-	0.85
8	።ወወ•ሽሽ	ወላ• 2 ወ•ጋህ	ጎ." ፡፡ላላ፡፡	110/6ሽ	110/4ሽ	109/5 ፍ•ጠ, 107/19 ፍ•ጠ	111/6ሽ, 111/10 ፍ•ጠ	110/6ጎ, ህዕ•ቅጥሃ ህህላህ፡	-	0.23	-
9	ሻላላ፡፡ ወወ፡፡፡	ወላ• 2 ወ•ጋህ	ጋህ	111/6ሽ	111/10 ፍ•ጠ	111/10 ፍ•ጠ	111/8ሽ	ህዕ•ቅጥሃ ህህላህ፡, 111/6ጎ	0.47	-	4.44
10	ላላ፡፡ላላ፡፡ ህላላሽ፡፡-ወ, -ሽ•ዐሰ፡፡ ህላላሽ፡፡-ወ	ወላ• 2 ወ•ጋህ	ጋህ	111/8ሽ	111/6ሽ	111/10	111/9ሽ	ህዕ•ቅጥሃ ህህላህ፡, 111/8ጎ	0.28	-	2.65
11	ላላ፡፡ላላ፡፡ ህላላሽ፡፡-ወ, -ሽ•ዐሰ፡፡ ህላላሽ፡፡-ወ	ወላ• 2 ወ•ጋህ	ጋህ	111/9ሽ	111/8ሽ	111/10 ወ፡፡ ፍ•ጠ	107/ሽ2 »ወላላላሽ፡፡ወ	ህዕ•ቅጥሃ ህህላህ፡, 111/9ጎ	0.18	-	1.70
12	።ወወ•ሽሽ	ወላ• 2 ወ•ጋህ	ጎ." ፡፡ላላ፡፡	111/10 ፍ•ጠ	111/8ሽ	107/15, 16	107/ሽ2, »ወላላላሽ፡፡ወ	111/9ሽ	-	0.34	-
13	ህዕ•ቅጥሃ ህህላህ፡ ዕ-ወለዕ ዕ•ዐሰሰ፡	ወላ• 2 ወ•ጋህ	ጋህ	115/7ሽ	116/2ሽ	116/13ሽ	115/8	115/7ጎ, ህዕ•ቅጥሃ ህህላህ፡, 115/6።	0.43	-	4.06

33	»Ñ•®00 𐌱«â ċ ¹ý ¾ÑĀ000𐌱⁻ ē	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	138/10 f•𐌱	138/16	138/10	138/14⁻	138/2Ē , 141/3ċ	0.09	-	5.34
34	»𐌱𐌱Ā000𐌱=𐌱	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	138/14⁻ f•𐌱	138/2Ē	138/14 f•𐌱	138/1Ē	138/14ċ, 14Ē, 𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶=	0.93	-	8.89
35	»Ñ•®00 𐌱«â ċ ¹ý ¾ÑĀ000𐌱⁻ ē	𐌱Ă• 2 𐌱•𐌿𐌶	¾Ñ-Ñ•𐌱00ē	138/15 f•𐌱	138/14⁻ °	138/15 f•𐌱	138/1Ē	138/14⁻	0.02	-	5.04
36	Ā00• 𐌱0i »𐌱0ċÑ𐌶	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	138/16 f•𐌱	141/3Š	138/16 f•𐌱	138/10	141/3Š3ċ	0.12	-	5.31
37	Ā00• 𐌱0i »𐌱0ċÑ𐌶	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	140/5 f•𐌱	140/7Ē	145 f•𐌱	140/8Š3, 140/8Š»ý1	140/8Š2 𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶=	0.62	-	1.43
38	f ¼i 𐌱⁻ ē, Ē00• 𐌱𐌶 𐌱⁻ ē	𐌱Ă• 2 𐌱•𐌿𐌶	“ 0Ē𐌶	140/7Ē f•𐌱	181/5Ē	140/7Ē	140/5	181/5ċ 𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶=	0.29	-	0.78
39	𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶= ○-𐌱Ā0 ○•𐌱0Ā0𐌶	𐌱Ă• 2 𐌱•𐌿𐌶	“ 0Ē𐌶	140/8Š»ý2Š f•𐌱	140/8Š»ý1	140/8Š»ý2Š f•𐌱	141/3Š f•𐌱	140/8Š»ý2ċ 𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶=	0.64	-	1.43
40	𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶= ○-𐌱Ā0 ○•𐌱0Ā0𐌶	𐌱Ă• 2 𐌱•𐌿𐌶	“ 0Ē𐌶	140/8Š»ý1 f•𐌱	140/8Š»ý1 f•𐌱	140/8Š»ý1 f•𐌱	140/8Š»ý2Š	140/8Š3	0.66	-	1.10
41	𐌱⁻𐌱0=ÑĀ00 𐌱«â (‘𐌱0.»𐌱) ċ ¹ý ¹Ñ=Ñ•𐌱0± 𐌱«â.	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	141/3Š f•𐌱	140/8Š»ý2Š	138/11, 16	141/3ċ	141/3Š f•𐌱	0.50	-	4.70
42	𐌱⁻𐌱0=ÑĀ00 𐌱«â (‘𐌱0.»𐌱) ċ ¹ý ¹Ñ=Ñ•𐌱0± 𐌱«â.	𐌱Ă• 2 𐌱•𐌿𐌶	𐌶𐌿𐌶	141/3ċ f•𐌱	141/3Š	138/16, 138/10	138/2Ē	141/3ċ f•𐌱 𐌶0•𐌱²ý 𐌱𐌶𐌱𐌶=	0.39	-	2.80

43	<p>‘ḤABŌĀŌ ḤU-ê, ĀŌŌ‘ḤUḤU-ê, ÊḤ•ĒŌĀ ḤU-ê (‘ḤŌ.»Ḥ) ‘ḤŌṢŌ 11 i ‘Ḥ Ḥ‘Ḥ ‘ḤABŌĀ ḤU-ê, ÊŌ‘ḤŌ •ḤŌŌ‘Ḥ ḤŌḤABŌḤ ḤU-ê Ḥ‘Ḥ ḤḤŌŌ‘ḤUḤU-ê, i •ḤŌ=ŌḤABŌ ḤU«Ḥ Ḥ‘Ḥ ḤUŌŌ‘Ḥ•ḤŌḤ ḤU«Ḥ, i •ḤŌ ḤU«Ḥ Ḥ‘Ḥ ḤUŌŌ‘Ḥ•ḤŌḤ ḤU«Ḥ, »ḤŌABŌ „ ḤḤ.ḤU, ÊḤ±ḤḤŌŌ Ḥ. ÊḤAB±Ḥ ‘ḤŌŌ• - ḤŌ±ḤḤ ḤU«Ḥ, -ḤŌ=ḤŌAB ḤŌŌ“ŌŌ, ḤU±Ḥ ḤŌŌ“ŌŌ, ḤŌ•ḤU ḤŌŌ“ŌŌ, -Ḥ•-ḤŌ ḤŌŌ“ŌŌ.</p>	ḤĀ• 2 Ḥ•ḤU	“ ŌĒU	165/2Ē Ḥ•Ḥ	167/5Ē	165/2Ē Ḥ•Ḥ	180/1Š2 ḤĒU, 180/1Š3 ḤĒU	165/2Ḥ ‘ḤŌ•ḤḤḤ ḤUḤU-	1.01	-	8.07
44	ÊḤḤŌŌ	ḤĀ• 2 Ḥ•ḤU	Ḥ. “ ḤŌ½Ō	166/5Š2 Ḥ•Ḥ	166/5Š1Ē, 165	166/5Š2 Ḥ•Ḥ	167/5Ē	166/5Š2 Ḥ•Ḥ ‘ḤŌ•ḤḤḤ ḤUḤU-	-	0.20	-
45	‘ḤŌ•ḤḤḤ ḤUḤU-Ō - ḤABŌ Ō•ḤŌĀŌḤ	ḤĀ• 2 Ḥ•ḤU	“ ŌĒU	167/5Ē Ḥ•Ḥ	166/5Š2, ḤĒU	167/5Ē Ḥ•Ḥ	165/2Ē	167/5Ḥ ‘ḤŌ•ḤḤḤ ḤUḤU-	0.39	-	2.19
46	‘ḤŌḤ»ḤŌ	ḤĀ• 2 Ḥ•ḤU	“ ŌĒU	180/1Š3 Ḥ•Ḥ	165/2Ē	180/1Š3 Ḥ•Ḥ	180/8	180/1Š2	0.04	-	0.32

47	-ወቅታዊ ልዩነት ስያ, ላሳሳት ልዩነት ስያ, ጥቅም ልዩነት ስያ, -ወቅ- ታዊ ልዩነት ስያ	ወላ. 2 ወ.ጋ	" ዕድረ	180/8 ም.ቁ	180/133, ወደረ	180/8 ም.ቁ	180/8	180/13, ወደረ	0.21	-	0.37
48	ወላ. 1/2 ስያ ስያ-ወላ ሳሳት. ስያ»ወላ	ወላ. 2 ወ.ጋ	" ዕድረ	180/9 ም.ቁ	180/8	180/9 ም.ቁ	180/103	ወደረ	0.20	-	0.35
49	ሳሳት»ወላ	ወላ. 2 ወ.ጋ	" ዕድረ	180/103 ም.ቁ	180/9	180/103 ም.ቁ	181/33	ወደረ	0.18	-	0.32
50	ወላ. ስያ	ወላ. 2 ወ.ጋ	" ዕድረ	180/103 ም.ቁ	180/103	180/103	181/33	ወደረ		0.02	0.02
51	ሳሳት»ወላ, ሳሳት ሳሳት, ሳሳት»ወላ ሳሳት, ጥቅም ሳሳት»ወላ ሳሳት ሳሳት, ሳሳት ሳሳት (ሳሳት»ወላ), ሳሳት ሳሳት, ሳሳት»ወላ ሳሳት.	ወላ. 2 ወ.ጋ	" ዕድረ	181/33 ም.ቁ	180/73, 73	181/33 ም.ቁ	181/53	181/33,	0.57	-	0.93
52	ወላ. ወላ ሳሳት»ወላ, ሳሳት ሳሳት»ወላ ሳሳት»ወላ ሳሳት»ወላ.	ወላ. 2 ወ.ጋ	" ዕድረ	181/53 ም.ቁ	181/53 ም.ቁ	181/53 ም.ቁ	140/73	181/53, ሳሳት»ወላ ሳሳት»ወላ	0.59	-	0.66

15.47 1.09

-ሳሳት: 62-ሳሳት»ወላ

ሳሳት»ወላ: ወላ»ወላ

ሳሳት»ወላ: ሳሳት»ወላ

ወላ»ወላ: ሳሳት»ወላ

1	ወላ. ስያ	ወላ. 2 ወ.ጋ	ሳሳት»ወላ	39/1 ም.ቁ	39/13 ሳሳት»ወላ ሳሳት»ወላ ሳሳት»ወላ	39/23	138/1	40/113	-	0.37	-
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WÉÁμÁgÉ				
³ÑÄÖ·Π	UÁªAA	SA,IV «¹UAtð J.,ÉA	AgAPaj «¹UAtð J.,ÉA	1(3), 3(1) gAAVÉ «¹UAtð J.,ÉA
± 0¼	Π·, ΠÖ=Π	15.47	1.09	16.56
± 0¼	SÄÖ=Π	27.425	1.16	28.585
Ä0·-ΠΠÖ=Π	62-³ΠÖ·ΠÖ=Π	-	0.37	0.37
• ©ä		42.895	2.62	45.515

PÄÄI PAgAdäYAgDzÉ+ÁEA, AgA'VAC'gA'ÉÁEè

J. i. -ÉÁPEÁxgÁi
 PÄögÄCÁEPAÁiBzÄð (PÉ C)
 ÄtÄi aVAPÉAj PÉ-ÁSE

Æμ©Íâ ~â»Zè

··ÄUÄ- III	··EUMÉgÄ, UAgÄ²AgÄ dÄ-É31, 2008 (±Äz 9, ±PÄ²μ 1930)	EM. 806
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ÄtÄi aVAPÉAj PÄ, h²A²AiÄ

CÇÜZEÉ 1

ÄSE¹L 741 J.,i; PÄ² 2007, ··EUMÉgÄ, ÇEÁAPÄ 30EÉ dÄ-É 2008

1966gAPÄÄI PÄPEAj PÄ ¥ÄE±A²ÖÄ CÇÜAiRÄz(1966gAPÄÄI PÄÄAiÉY, ÄSE18) PÄÄ 3(1) gÄè»vÄAVgÄACÇBÄgÄÄÄ ZÄÄ-Ä¹ PÄÄI PÄgAdä, PÄögÄÄF PÉXEA
 μÉÄ° EÄCAPÄ 3gÄèPÄtÄgÄRÄ, ÄE EASgiUAUE°EACPEAgÄVÉCAPÄ 4gÄèEÄEÇ¹gÄPÄ«¹UAtðÄÄ M¼UEAgÄ¥ÄE+ÄÄÄ ÄÄAQÄ PÄAiEXiÄ GzÉ+VÄUÄV PEJj PÄ
 ¥ÄE+ÄAUÄPÄÉZÄF ÄÄ²PÄWEÄ¹¹zÉ²ÄVACzÄJ-ÉCAPÄ 6gÄèPÄtÄgÄRÄ, ASÄzÄÄZÄR-ÉiÄwgÄRÄÄ

μΕξΑλ - i

-ΝΑ0: 104-ΣΑ000

10002i: 'N»00

νΑ0ΑΒ: ±00%

ΕΑ0: ±00%

ΠΑ ΑΕ	ΥΑΑ ΕΑ	ΑΑε	SA, X «'Λτ0 J. J	gMj «'Λτ0 J. J	ΑΡΑΖ				ΕΔΝ
					GvA	ΥΑα	z0ε	ΥΑΑ	
1	2	3	4	5	6				7
1	104-J®ΑΕ	172 f•	1.63	-	172 f•	173	172 f•	334	
2	"	173/10 f•	0.01	-	173/10 f•	173/11	173/21	173/25	
3	"	173/11 f•	0.26	-	173/10, 173/11 f•	173/21	173/11 f•	173/25	
4	"	173/12Š f•	0.29	-	173/12Š f•	174	173/12Š f•	173/21	
5	"	173/21 f•	-	0.08	173/21 f•	173/12Š	173/21	173/11	3U0000
6	"	173/25 f•	0.21	-	173/25 f•	173/11	173/25 f•	172	
7	"	227/2 f•	0.05	-	227/2 f•	227/10,7	227/3	421	
8	"	227/3 f•	0.03	-	421	227/7	227/3 f•	421	
9	"	227/7 f•	0.03	-	227/2	227/20	227/7 f•	227/3	
10	"	227/10 f•	0.29	-	227/19, -10 f•	444	227/10 f•	227/20	
11	"	227/18 f•	0.17	-	227/18 f•	227/19	227/20	227/20	
12	"	227/19 f•	0.05	-	226	444	227/10	227/18	
13	"	227/20 f•	0.22	-	227/2, 18	227/19, 10	227/20 f•	227/7	
14	"	235/1 f•	0.22	-	74	417	235/1 f•	235/13	

15	"	235/13 <i>f</i> • <i>ᄇ</i>	0.01	-	173	235/1	235/13 <i>f</i> • <i>ᄇ</i>	173	
16	"	320/2 <i>f</i> • <i>ᄇ</i>	0.12	-	320/2 <i>f</i> • <i>ᄇ</i>	421	421	417	
17	"	334/1 <i>f</i> • <i>ᄇ</i>	0.60	-	334/1 <i>f</i> • <i>ᄇ</i>	172	334/1 <i>f</i> • <i>ᄇ</i>	171	
18	"	347/1 <i>f</i> • <i>ᄇ</i>	0.20	-	347/1 <i>f</i> • <i>ᄇ</i>	347/1 <i>f</i> • <i>ᄇ</i>	334	ᄃᄃ•ᄃ-ᄃᄃᄃ	
19	"	417/2 <i>f</i> • <i>ᄇ</i>	0.98	-	417/2 <i>f</i> • <i>ᄇ</i>	320/2	417/2 <i>f</i> • <i>ᄇ</i>	235	
20	"	421/1 <i>f</i> • <i>ᄇ</i>	0.47	-	320	421/1 <i>f</i> • <i>ᄇ</i>	421/1	421/1 <i>f</i> • <i>ᄇ</i>	
21	"	421/2 <i>f</i> • <i>ᄇ</i>	0.82	-	421/1	421/2 <i>f</i> • <i>ᄇ</i>	227	421/2 <i>f</i> • <i>ᄇ</i>	
			6.66	0.08					

-ᄃᄃᄃ: 103-ᄃᄃ•ᄃ

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1	103-ᄃᄃ•ᄃ	1/1 <i>f</i> • <i>ᄇ</i>	0.46	-	1/1 <i>f</i> • <i>ᄇ</i>	1/2	139	133	
2	"	1/2 <i>f</i> • <i>ᄇ</i>	0.39	-	1/2 <i>f</i> • <i>ᄇ</i>	131	139	1/1	
3	"	14/1 <i>f</i> • <i>ᄇ</i>	0.46	-	14/1 <i>f</i> • <i>ᄇ</i>	15	14/3, 2, 3	30	
4	"	15/2 <i>f</i> • <i>ᄇ</i>	0.42	-	15/2 <i>f</i> • <i>ᄇ</i>	16	16/4, 3	14	
5	"	15/3 <i>f</i> • <i>ᄇ</i>	0.08	-	15/2	15/4	15/5, 6	14	
6	"	15/4 <i>f</i> • <i>ᄇ</i>	0.01	-	14/2	14/4 <i>f</i> • <i>ᄇ</i>	14/4 <i>f</i> • <i>ᄇ</i>	14/3	
7	"	16/2 <i>f</i> • <i>ᄇ</i>	0.75	-	16/2 <i>f</i> • <i>ᄇ</i>	17	16/2 <i>f</i> • <i>ᄇ</i>	16/8	
8	"	16/7ᄃ <i>f</i> • <i>ᄇ</i>	-	0.09	16/7ᄃ <i>f</i> • <i>ᄇ</i>	16/8	16/7ᄃ <i>f</i> • <i>ᄇ</i>	15	ᄃᄃᄃᄃᄃᄃ
9	"	16/8 <i>f</i> • <i>ᄇ</i>	0.24	-	16/8 <i>f</i> • <i>ᄇ</i>	16/2	16/8 <i>f</i> • <i>ᄇ</i>	16/7	
10	"	17/1 <i>f</i> • <i>ᄇ</i>	0.25	-	ᄃᄃᄃ-ᄃᄃᄃᄃ	18	17/1 <i>f</i> • <i>ᄇ</i>	16	
11	"	18/1ᄃ <i>f</i> • <i>ᄇ</i>	0.42	-	ᄃᄃᄃ-ᄃᄃᄃᄃ, 18 10ᄃ	18/1ᄃ	18/1ᄃ <i>f</i> • <i>ᄇ</i>	18/1ᄃ	

12	"	18/1Ě	0.88	-	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	18/2	18/4Š	18/1ĵ	
13	"	18/2	0.69	-	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	18/24, 3	18/4Š	18/1Ě	
14	"	18/3	0.57	-	18/24	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$ 18/11	18/4Š	18/2	
15	"	18/4Š	0.89	-	18/1Ě, 2, 3, 11	126	18/16Ě, 13	18/4ĵ	
16	"	18/10Š	0.09	-	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	18/10ĵ	18/1Š	18/1Š	
17	"	18/11	0.20	-	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	126	18/4Š	18/3	
18	"	18/13	0.09	-	18/16Ě	18/4Š, 16Ě	18/16Ě	18/16Ě	
19	"	18/16Ě	1.12	-	18/4Š, 13	126	149	18/16ĵ	
20	"	18/24	0.13	-	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	$\frac{1}{2}\text{°} - \tilde{N}\tilde{A}\tilde{D}\tilde{D}$	18/3	18/2	
21	"	30/1 $f \bullet \text{⌘}$	0.86	-	30/1 $f \bullet \text{⌘}$	14	29	30/9	
22	"	30/9 $f \bullet \text{⌘}$	0.36	-	30/9 $f \bullet \text{⌘}$	30/1	30/9 $f \bullet \text{⌘}$	30/10	
23	"	30/10 $f \bullet \text{⌘}$	0.25	-	30/10 $f \bullet \text{⌘}$	30/9	30/10 $f \bullet \text{⌘}$	156	
24	"	36/6 $f \bullet \text{⌘}$	0.07	-	36/6 $f \bullet \text{⌘}$	36/7Š1ĵ	36/8	37	
25	"	36/7Š1ĵ $f \bullet \text{⌘}$	0.50	-	36/7Š1ĵ $f \bullet \text{⌘}$	36/7ĵ	36/7Š1Š	36/8	
26	"	36/7ĵ $f \bullet \text{⌘}$	-	0.14	36/7ĵ $f \bullet \text{⌘}$	35	36/12 ⁻	36/7Š2, 7Š1Š, 36/7Š1ĵ	⌘ĚĚ
27	"	36/8	0.53	-	36/6	36/7Š1ĵ, 36/7Š1Š	36/14, 9	37	
28	"	36/7Š1Š	0.32	-	36/7Š1ĵ	36/7ĵ, 7Š2	36/12Š1, 36/12Š2	36/8	
29	"	36/9 $f \bullet \text{⌘}$	0.27	-	36/8Š, 14	36/7Š1Š, 36/12Š1	36/9 $f \bullet \text{⌘}$	39	
30	"	36/12Š1 $f \bullet \text{⌘}$	0.11	-	36/7Š1Š, 36/7Š2	36/12Š2	36/12Š1 $f \bullet \text{⌘}$	36/9	
31	"	36/12 ⁻ $f \bullet \text{⌘}$	-	0.02	36/7ĵ	35	36/12 ⁻ $f \bullet \text{⌘}$	36/12Š2	⌘ĚĚ

32	"	36/14	0.02	-	36/8	36/7S1S	36/9	36/9	
33	"	37/2 <i>f•</i> Ⓜ	-	0.40	5	37/1, 10	37/2 <i>f•</i> Ⓜ	38, 4	3U00°00
34	"	37/3	0.21	-	37/10	36	37/4	37/2	
35	"	37/4	0.29	-	37/3	36	37/5	37/2	
36	"	37/5	0.60	-	37/4	36	37/6	37/2	
37	"	37/6	1.40	-	37/5	36	37/9, 8, 7	37/2	
38	"	37/7	0.19	-	37/6	37/8	39	37/2	
39	"	37/8	0.15	-	37/6	37/9	39	37/7	
40	"	37/9	0.15	-	37/6	36	39	37, 8	
41	"	38/1 <i>f•</i> Ⓜ	0.06	-	38/1 <i>f•</i> Ⓜ	38/2	38/2	140	
42	"	38/2 <i>f•</i> Ⓜ	0.56	-	38/1, 38/2 <i>f•</i> Ⓜ	38/6	38/2 <i>f•</i> Ⓜ	140	
43	"	38/4 <i>f•</i> Ⓜ	0.13	-	38/4 <i>f•</i> Ⓜ	37	38/5	38/4 <i>f•</i> Ⓜ	
44	"	38/5 <i>f•</i> Ⓜ	0.37	-	38/4	37	38/6	38/5 <i>f•</i> Ⓜ	
45	"	38/6	0.65	-	38/5	37	38/8, 7	38/2	
46	"	38/7	0.60	-	38/6	38/8	38/9	38/10	
47	"	38/8	0.20	-	38/6	37	38/9	38/7	
48	"	38/9 <i>f•</i> Ⓜ	0.78	-	38/7, 8	37	38/13, 38/9 <i>f•</i> Ⓜ	38/9 <i>f•</i> Ⓜ	
49	"	38/13 <i>f•</i> Ⓜ	0.20	-	38/9	37	38/14	38/9	
50	"	39/9 <i>f•</i> Ⓜ	0.22	-	37	36	39/9 <i>f•</i> Ⓜ	38	
51	"	124/2 <i>f•</i> Ⓜ	0.28	-	124/2 <i>f•</i> Ⓜ	126	»Ñ· Ò 34U©0â -Ñ000	124/3S	
52	"	124/3S <i>f•</i> Ⓜ	0.02	-	124/3S <i>f•</i> Ⓜ	124/2	113 »Ñ· Ò 34U©0â-Ñ000	164	

70	"	141/2 _ḫ ḫ•ḫ	0.01	-	133	141/1	141/2 _ḫ ḫ•ḫ	141/2Š1	
71	"	147/2 ⁻ ḫ•ḫ	2.23	-	125, 126	147/2 ⁻ ḫ•ḫ	164	177, 147/2 _ḫ	
72	"	147/3 ḫ•ḫ	-	0.70	147/3 ḫ•ḫ	147/2 ⁻	178	177	ḫḫ•ḫḫ ḫḫḫ ḫḫḫ
73	"	149/3	0.42	-	18	125	125	149/2	
74	"	156/2 _ḫ ḫ•ḫ	0.98	-	156/2 _ḫ ḫ•ḫ	30	30, 155	156/2Š	
75	"	164/1Š ḫ•ḫ	0.04	-	164/1Š ḫ•ḫ	164/1ḫ	178	147	
76	"	164/1 _ḫ ḫ•ḫ	0.01	-	164/1 _ḫ ḫ•ḫ	164/1Š	164/1ḫ	147	
77	"	164/1ḫ ḫ•ḫ	0.48	-	164/1ḫ ḫ•ḫ	164/2	»ḫḫḫ ḫḫḫḫḫ -ḫḫḫḫḫ	178, 147	
78	"	164/2 ḫ•ḫ	0.25	-	164/2 ḫ•ḫ	124	»ḫḫḫ ḫḫḫḫḫ -ḫḫḫḫḫ	164/1ḫ	
			25.04	2.83					

-ḫḫḫ: 102-½ḫḫ

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ḫḫḫḫḫḫḫ: ḫḫḫḫḫ

ḫḫḫḫḫḫḫ: ḫḫḫḫḫ

1	102-½ḫḫ	130/15 ḫ•ḫ	0.20	-	130/15 ḫ•ḫ	130/25	130/21	130/20, 16	
2	"	130/16 ḫ•ḫ	0.17	-	130/16 ḫ•ḫ	130/15	130/20	130/17	
3	"	130/17 ḫ•ḫ	0.08	-	130/17 ḫ•ḫ	130/16	130/20	130/19	
4	"	130/19 ḫ•ḫ	0.56	-	130/19 ḫ•ḫ	130/17, 20	ḫḫḫḫḫ -ḫḫḫḫḫ	129	
5	"	130/20	0.66	-	130/17, 16	130/15	130/21 ḫḫḫḫḫḫḫ ḫḫḫḫḫ -ḫḫḫḫḫ	130/19	

6	"	130/21	-	0.15	130/20, 15,25	131	3U•0 -NÄ00	130/20	3UÖ0®00
7	"	130/25 f•00	0.04	-	130/25 f•00	131	130/21	130/15	
8	"	131/1Š	-	0.19	131/2Š, 3Š	131/1ع	3U•0 -NÄ00	130	3UÖ0®00
9	"	131/1Ě	-	0.30	131/4ع	3U•0 -NÄ00	3U•0 -NÄ00	131/1ع	3UÖ0®00
10	"	131/2Š f•00	0.37	-	131/2Š f•00	131/3Š	131/1Š	130	
11	"	131/3Š	0.23	-	131/2ع	131/3ع	131/1Š	131/2Š	
12	"	131/4ع f•00	1.30	-	131/4ع f•00	3U•0 -NÄ00	131/1Ě	131/4Š	
			3.61	0.64					

WEÄµAgĚ			
UÄ0ÄÄ	SA,IV «¹UAtō J.,ĚA	AgAPÄj «¹UAtō J.,ĚA	1(3), 3(1) gAAvE «¹UAtō J.,ĚA
104 ŠÄÖ000	6.66	0.08	6.74
103 3U•0	25.04	2.83	27.87
102 ½°N	3.61	0.64	4.25
•©0ä	35.31	3.55	38.86

PAÄ0I PAgÄdÄÄ®gÄDzĚ±ĚÄ AgPAÄÄCªÄPĚÄĚÄe
J.,i. -ĚÄPEÄxgÄ¹i
ÄÄ0gÄÄCÄĚÄPÄÄiÄzÄÄ (PĚC)
ªÄtÄÄ ÄÄÄPEÄj PĚÄSE

CCTEZE 2

ASE 1L 741 J, I, PEA 2007, "EUMEGA, CEAPA 30EEdA-E 2008

1966gAPA0I PAPIAJ PA YAE+AOBAICCAIPIAZ(1966gAPA0I PAPAIIY ASE18) PAA 1(3) gAe»vAAVgPACCBAGAAAZA-AI' PAA0I PAgAda . PA0gAAF PEWEA
 μEAI° EACAPA 3gAePAtAgRA . AE EASgiUAUE° EACP EAqAVECAPA 4gAeEAEc'gPA«'Utō°AM M%UEAqAYAE+AAm aEQAQ PAAIEIA GZE+UAUAV PIAJ PA
 YAE+AAUAPAEZAF aE®PAVEAI'1ZEVAACZAJ-ECAPA 6gAePAtAgRA ASAZBAQAR-EIAWgRAEA

μEgAa -I

-NAD: 104-SÄÖm

TUÖ0½I: 'N»00

vA®EBA : ±®0¼

EÄUc ±®0¼

PAA ASE	UAAZAEgA	.AASæ	SA, M «'Utō J. E	.gPAJ «'Utō J. E	.AgPAZiY				ED-N
					GvGA	YAA°A	zOE	YARA	
1	2	3	4	5	6				7
1	104-J®/EgAA	172 f•m	1.63	-	172 f•m	173	172 f•m	334	
2	"	173/10 f•m	0.01	-	173/10 f•m	173/11	173/21	173/25	
3	"	173/11 f•m	0.26	-	173/10, 173/11 f•m	173/21	173/11 f•m	173/25	
4	"	173/12Š f•m	0.29	-	173/12Š f•m	174	173/12Š f•m	173/21	
5	"	173/21 f•m	-	0.08	173/21 f•m	173/12Š	173/21	173/11	3ÜÖ0®00
6	"	173/25 f•m	0.21	-	173/25 f•m	173/11	173/25 f•m	172	
7	"	227/2 f•m	0.05	-	227/2 f•m	227/10,7	227/3	421	
8	"	227/3 f•m	0.03	-	421	227/7	227/3f•m	421	
9	"	227/7 f•m	0.03	-	227/2	227/20	227/7 f•m	227/3	
10	"	227/10 f•m	0.29	-	227/19, -10 f•m	444	227/10 f•m	227/20	

11	"	227/18 $f \bullet \text{ብ}$	0.17	-	227/18 $f \bullet \text{ብ}$	227/19	227/20	227/20	
12	"	227/19 $f \bullet \text{ብ}$	0.05	-	226	444	227/10	227/18	
13	"	227/20 $f \bullet \text{ብ}$	0.22	-	227/2, 18	227/19, 10	227/20 $f \bullet \text{ብ}$	227/7	
14	"	235/1 $f \bullet \text{ብ}$	0.22	-	74	417	235/1 $f \bullet \text{ብ}$	235/13	
15	"	235/13 $f \bullet \text{ብ}$	0.01	-	173	235/1	235/13 $f \bullet \text{ብ}$	173	
16	"	320/2 $f \bullet \text{ብ}$	0.12	-	320/2 $f \bullet \text{ብ}$	421	421	417	
17	"	334/1 $f \bullet \text{ብ}$	0.60	-	334/1 $f \bullet \text{ብ}$	172	334/1 $f \bullet \text{ብ}$	171	
18	"	347/1 $f \bullet \text{ብ}$	0.20	-	347/1 $f \bullet \text{ብ}$	347/1 $f \bullet \text{ብ}$	334	ጳጵሳ - ስላሴ	
19	"	417/2 $f \bullet \text{ብ}$	0.98	-	417/2 $f \bullet \text{ብ}$	320/2	417/2 $f \bullet \text{ብ}$	235	
20	"	421/1 $f \bullet \text{ብ}$	0.47	-	320	421/1 $f \bullet \text{ብ}$	421/1	421/1 $f \bullet \text{ብ}$	
21	"	421/2 $f \bullet \text{ብ}$	0.82	-	421/1	421/2 $f \bullet \text{ብ}$	227	421/2 $f \bullet \text{ብ}$	
			6.66	0.08					

-ሰላሴ: 103-ጳጵሳ

ገጽ 001፡ ስላሴ

፳፻፳፱: ተግባር

፳፻፳፱: ተግባር

1	103-ጳጵሳ	1/1 $f \bullet \text{ብ}$	0.46	-	1/1 $f \bullet \text{ብ}$	1/2	139	133	
2	"	1/2 $f \bullet \text{ብ}$	0.39	-	1/2 $f \bullet \text{ብ}$	131	139	1/1	
3	"	14/1 $f \bullet \text{ብ}$	0.46	-	14/1 $f \bullet \text{ብ}$	15	14/3, 2, 3	30	
4	"	15/2 $f \bullet \text{ብ}$	0.42	-	15/2 $f \bullet \text{ብ}$	16	16/4, 3	14	
5	"	15/3 $f \bullet \text{ብ}$	0.08	-	15/2	15/4	15/5, 6	14	
6	"	15/4 $f \bullet \text{ብ}$	0.01	-	14/2	14/4 $f \bullet \text{ብ}$	14/4 $f \bullet \text{ብ}$	14/3	
7	"	16/2 $f \bullet \text{ብ}$	0.75	-	16/2 $f \bullet \text{ብ}$	17	16/2 $f \bullet \text{ብ}$	16/8	
8	"	16/7፻ $f \bullet \text{ብ}$	-	0.09	16/7፻ $f \bullet \text{ብ}$	16/8	16/7፻ $f \bullet \text{ብ}$	15	ጳጵሴ
9	"	16/8 $f \bullet \text{ብ}$	0.24	-	16/8 $f \bullet \text{ብ}$	16/2	16/8 $f \bullet \text{ብ}$	16/7	

10	"	17/1 $f \cdot \text{⌕}$	0.25	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	18	17/1 $f \cdot \text{⌕}$	16	
11	"	18/1Š $f \cdot \text{⌕}$	0.42	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$, 18 10Š	18/1 ⌕	18/1Š $f \cdot \text{⌕}$	18/1 ⌕	
12	"	18/1Ē	0.88	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	18/2	18/4Š	18/1 ⌕	
13	"	18/2	0.69	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	18/24, 3	18/4Š	18/1Ē	
14	"	18/3	0.57	-	18/24	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$ 18/11	18/4Š	18/2	
15	"	18/4Š	0.89	-	18/1Ē, 2, 3, 11	126	18/16Ē, 13	18/4 ⌕	
16	"	18/10Š	0.09	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	18/10 ⌕	18/1Š	18/1Š	
17	"	18/11	0.20	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	126	18/4Š	18/3	
18	"	18/13	0.09	-	18/16Ē	18/4Š, 16Ē	18/16Ē	18/16Ē	
19	"	18/16Ē	1.12	-	18/4Š, 13	126	149	18/16 ⌕	
20	"	18/24	0.13	-	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	$\frac{1}{2} \text{⌕} - \text{Ñ} \text{⌕} \text{⌕}$	18/3	18/2	
21	"	30/1 $f \cdot \text{⌕}$	0.86	-	30/1 $f \cdot \text{⌕}$	14	29	30/9	
22	"	30/9 $f \cdot \text{⌕}$	0.36	-	30/9 $f \cdot \text{⌕}$	30/1	30/9 $f \cdot \text{⌕}$	30/10	
23	"	30/10 $f \cdot \text{⌕}$	0.25	-	30/10 $f \cdot \text{⌕}$	30/9	30/10 $f \cdot \text{⌕}$	156	
24	"	36/6 $f \cdot \text{⌕}$	0.07	-	36/6 $f \cdot \text{⌕}$	36/7Š1 ⌕	36/8	37	
25	"	36/7Š1 ⌕ $f \cdot \text{⌕}$	0.50	-	36/7Š1 ⌕ $f \cdot \text{⌕}$	36/7 ⌕	36/7Š1Š	36/8	
26	"	36/7 ⌕ $f \cdot \text{⌕}$	-	0.14	36/7 ⌕ $f \cdot \text{⌕}$	35	36/12 ⁻	36/7Š2, 7Š1Š, 36/7Š1 ⌕	⌕

27	"	36/8	0.53	-	36/6	36/7Š1 _ج , 36/7Š1Š	36/14, 9	37	
28	"	36/7Š1Š	0.32	-	36/7Š1 _ج	36/7 _ج , 7Š2	36/12Š1, 36/12Š2	36/8	
29	"	36/9 <i>f•</i> Ⓜ	0.27	-	36/8Š, 14	36/7Š1Š, 36/12Š1	36/9 <i>f•</i> Ⓜ	39	
30	"	36/12Š1 <i>f•</i> Ⓜ	0.11	-	36/7Š1Š, 36/7Š2	36/12Š2	36/12Š1 <i>f•</i> Ⓜ	36/9	
31	"	36/12 ⁻ <i>f•</i> Ⓜ	-	0.02	36/7 _ج	35	36/12 ⁻ <i>f•</i> Ⓜ	36/12Š2	ⓂⓂⓂ
32	"	36/14	0.02	-	36/8	36/7Š1Š	36/9	36/9	
33	"	37/2 <i>f•</i> Ⓜ	-	0.40	5	37/1, 10	37/2 <i>f•</i> Ⓜ	38, 4	ⓂⓂⓂⓂⓂ
34	"	37/3	0.21	-	37/10	36	37/4	37/2	
35	"	37/4	0.29	-	37/3	36	37/5	37/2	
36	"	37/5	0.60	-	37/4	36	37/6	37/2	
37	"	37/6	1.40	-	37/5	36	37/9, 8, 7	37/2	
38	"	37/7	0.19	-	37/6	37/8	39	37/2	
39	"	37/8	0.15	-	37/6	37/9	39	37/7	
40	"	37/9	0.15	-	37/6	36	39	37, 8	
41	"	38/1 <i>f•</i> Ⓜ	0.06	-	38/1 <i>f•</i> Ⓜ	38/2	38/2	140	
42	"	38/2 <i>f•</i> Ⓜ	0.56	-	38/1, 38/2 <i>f•</i> Ⓜ	38/6	38/2 <i>f•</i> Ⓜ	140	
43	"	38/4 <i>f•</i> Ⓜ	0.13	-	38/4 <i>f•</i> Ⓜ	37	38/5	38/4 <i>f•</i> Ⓜ	
44	"	38/5 <i>f•</i> Ⓜ	0.37	-	38/4	37	38/6	38/5 <i>f•</i> Ⓜ	

62	"	139/3 $f \bullet \bullet$	0.02	-	131	139/4	139/3 $f \bullet \bullet$	139/2	
63	"	139/4 $f \bullet \bullet$	0.24	-	132 $\Delta 0^\circ 00'$ 139/4 $f \bullet \bullet$	139/5Š	139/6	139/3	
64	"	139/5Š $f \bullet \bullet$	0.07	-	139/5Š $f \bullet \bullet$	139/6	139/6	139/3	
65	"	139/6 $f \bullet \bullet$	0.58	-	139/4, -5Š -6 $f \bullet \bullet$	38, 40	140	139/6	
66		140/6 $f \bullet \bullet$	0.05	-	139	140/1 ζ	140/1Š1Š2 ($f \bullet \bullet$)	140/1Š1Š2 ($f \bullet \bullet$)	
67	"	140/1 ζ	0.02	-	139	38	140/1 ζ ($f \bullet \bullet$)	140/1ŠĖŠ2	
68	"	141/1 $f \bullet \bullet$	0.01	-	133	139	141/1 $f \bullet \bullet$	141/2Š1	
69	"	141/2Š1 $f \bullet \bullet$	-	0.23	133	141/1	141/2Š1 $f \bullet \bullet$	$f \bullet \bullet \zeta \Delta 0^\circ 00' - 0^\circ$	$\Delta 0^\circ 15' f \bullet \bullet$ ζ
70	"	141/2 $\zeta f \bullet \bullet$	0.01	-	133	141/1	141/2 $\zeta f \bullet \bullet$	141/2Š1	
71	"	147/2 ⁻ $f \bullet \bullet$	2.23	-	125, 126	147/2 ⁻ $f \bullet \bullet$	164	177, 147/2 ζ	
72	"	147/3 $f \bullet \bullet$	-	0.70	147/3 $f \bullet \bullet$	147/2 ⁻	178	177	$\Delta 0^\circ 15' f \bullet \bullet$ ζ
73	"	149/3	0.42	-	18	125	125	149/2	
74	"	156/2 $\zeta f \bullet \bullet$	0.98	-	156/2 $\zeta f \bullet \bullet$	30	30, 155	156/2Š	
75	"	164/1Š $f \bullet \bullet$	0.04	-	164/1Š $f \bullet \bullet$	164/1Ė	178	147	
76	"	164/1 $\zeta f \bullet \bullet$	0.01	-	164/1 $\zeta f \bullet \bullet$	164/1Š	164/1Ė	147	

77	"	164/1Ė <i>f</i> • <i>ᄇ</i>	0.48	-	164/1Ė <i>f</i> • <i>ᄇ</i>	164/2	» <i>ᄂ</i> • <i>ᄂ</i> <i>ᄂ</i> <i>ᄂ</i> • <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	178, 147	
78	"	164/2 <i>f</i> • <i>ᄇ</i>	0.25	-	164/2 <i>f</i> • <i>ᄇ</i>	124	» <i>ᄂ</i> • <i>ᄂ</i> <i>ᄂ</i> <i>ᄂ</i> • <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	164/1Ė	
			25.04	2.83					

-*ᄂ*•*ᄂ*: 102-½•*ᄂ*ᄂ•*ᄂ*½*ᄂ*: •*ᄂ*»*ᄂ*v*ᄂ*•*ᄂ*•*ᄂ*: ±•*ᄂ*¼ᄂ*ᄂ*•*ᄂ*: ±•*ᄂ*¼

1	102-½• <i>ᄂ</i>	130/15 <i>f</i> • <i>ᄇ</i>	0.20	-	130/15 <i>f</i> • <i>ᄇ</i>	130/25	130/21	130/20, 16	
2	"	130/16 <i>f</i> • <i>ᄇ</i>	0.17	-	130/16 <i>f</i> • <i>ᄇ</i>	130/15	130/20	130/17	
3	"	130/17 <i>f</i> • <i>ᄇ</i>	0.08	-	130/17 <i>f</i> • <i>ᄇ</i>	130/16	130/20	130/19	
4	"	130/19 <i>f</i> • <i>ᄇ</i>	0.56	-	130/19 <i>f</i> • <i>ᄇ</i>	130/17, 20	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	129	
5	"	130/20	0.66	-	130/17, 16	130/15	130/21 <i>ᄂ</i> • <i>ᄂ</i> • <i>ᄂ</i> • <i>ᄂ</i> • <i>ᄂ</i> • <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	130/19	
6	"	130/21	-	0.15	130/20, 15, 25	131	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	130/20	ᄂ• <i>ᄂ</i> • <i>ᄂ</i>
7	"	130/25 <i>f</i> • <i>ᄇ</i>	0.04	-	130/25 <i>f</i> • <i>ᄇ</i>	131	130/21	130/15	
8	"	131/1Š	-	0.19	131/2Š, 3Š	131/1ᄂ	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	130	ᄂ• <i>ᄂ</i> • <i>ᄂ</i>
9	"	131/1Ė	-	0.30	131/4ᄂ	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	131/1ᄂ	ᄂ• <i>ᄂ</i> • <i>ᄂ</i>
10	"	131/2Š <i>f</i> • <i>ᄇ</i>	0.37	-	131/2Š <i>f</i> • <i>ᄇ</i>	131/3Š	131/1Š	130	
11	"	131/3Š	0.23	-	131/2ᄂ	131/3ᄂ	131/1Š	131/2Š	
12	"	131/4ᄂ <i>f</i> • <i>ᄇ</i>	1.30	-	131/4ᄂ <i>f</i> • <i>ᄇ</i>	ᄂ• <i>ᄂ</i> - <i>ᄂ</i> • <i>ᄂ</i>	131/1Ė	131/4Š	
			3.61	0.64					

f'ḂÖEDÖce-NāD0: ŠÄÖeD0ṽÜÖ0½ṽ: 'N»D0vÁ®ÆEÄ: ±®D0¼£ÄÜe ±®D0¼

Ḃā ÊD•	"N³Ü: N=ḂḂ ṽÜÊD=ḂḂ	f'ḂÖ0¾DAD: N=ḂḂ ṽÜÊD=ḂḂ	ḂḂḂṽ ṽ	ÊDÄÜḂ ṽḂ•½Ḃ	-Ḃ- -ḂṽḂ				ÊN=ṽ Ḃṽ »Ḃ- Ê'ÜÖṽḂḂḂ ḂḂḂḂ ṽ ÄÖÖṽḂ		f'N=Ḃ ḂÖ. »ÜÜ
					± ḂḂḂḂ	»ḂÖÄḂḂ	• Ḃ' ṽ±	»ḂÇḂḂḂ	"NÊD- ÄÊḂḂ±Ḃ Š.ÊÜ•	ÊDḂ'NŠ ÄÊḂḂ±Ḃ Š.ÊÜ•	
1	2	3	4	5	6	7	8	9	10Š	10Ḃ	11
1	ṽ Äṽ ḂḂ-ê, ÊD•'ÜÖḂḂ, ¹N=ṽ•ḂḂ±, ¾NÄ'ḂḂÊḂ „ >N•ḂḂḂ, »ḂḂ ḂḂ'N¾Ḃ „ >N•ḂḂḂ, ḂNÄḂḂ>Ḃ• ḂḂ „ >N•ḂḂḂ Ḃ'ý »Ḃ ḂḂ ÄḂḂ¹ÜÖÖ=ḂḂḂḂ, ÇḂḂḂ Ḃ ṽ Äṽ ḂḂ-ê Ḃ'ý ÄḂḂ»ḂḂ ḂḂ«Ḃ, ḂŠ•ḂḂ ḂḂ«Ḃ, ÊÖ³N=ṽ• ḂḂ«Ḃ, ÊD•ÊÖÄḂ ḂḂ«Ḃ (ÄḂḂ³Ḃ) Ḃ'ý ÄḂḂ¹ÜÖÖ=ḂḂḂḂ ḂḂ-ê, ¾N½Ḃ ḂḂ«Ḃ, ÄḂÄ ḂḂ«Ḃ, ÄḂḂḂḂ ḂḂḂ ḂḂ«Ḃ, ḂNṽ Ä' ḂḂ ḂḂḂḂ ṽ ḂḂ=ṽ• ḂḂ«Ḃ (ÄḂḂ³Ḃ ÊDḂ NÇḂḂ ḂḂ«Ḃ) ÊḂḂḂḂḂ ḂḂ-ê ḂḂḂḂ ¾N½Ḃ ḂḂ«Ḃ (ÄḂḂ³Ḃ ÄÜÖÖṽ Ḃṽ ḂḂ«Ḃ)	ḂÄ• 2 ḂḂ³Ü	" ÖÊÜ	172 f•Ḃ	172 f•Ḃ	173	172 f•Ḃ	334	1.63	-	9.60

3	<p>¾Ñ—0«´0•p0A00ó, -ÜÖ0»ÑÄ´00E0e „>Ñ=y, -00=00=Ñj „>Ñ=y, Ç0»0´ „>Ñ=y, 0´00»0´ „>Ñ=y, 0AÜ0000 „>Ñ=y, 00•´00 „>Ñ=y, Ç0»0´ „>Ñ•p0p, 1Ñ=Ñ•p0± 00A00p, ¾ÑÄ´00E0e „>Ñ•p0p, »0•001Ñ¾0 „>Ñ•p0p, 0ÑA00>0••00 „>Ñ•p0p.</p>	ÜÄ• 2 0•3Ü	30\$	173/11 f•0	173/10, 173/11 f•0	173/21	173/11 f•0	173/25	0.26	-	5.56
4	<p>ÀÜ0±0À0ÖÄ.0y•p0 ¿1y•Ü0j 00«¿, j 1Ñ•0p10 „>ÑS ¿1y ÇA0»0i „>ÑS, 1Ñ=Ñ•p0± 00A00p, ¾ÑÄ´00E0e „>Ñ•p0p, »0•001Ñ¾0 „>Ñ•p0p, 0ÑA00>0••00 „>Ñ•p0p (A00000) ¿1y À001Ü0=0A00ó, ¾Ñ— 0«´0•p0A00ó, -ÜÖ0»ÑÄ´00A00p</p>	<p>ÜÄ• 2 0•3Ü ¾ÜÜ0»00´ÜÖ0- f»04Ü0«Äy Š— 00Ä00y ¾Ñó•´y °. »0±0p0Ö=00 0Ñ´Ü-Ü 0Ö. 30,000/-´ÜÜ „•Ñ0. 2) ŠËy.Ë.´.Ë .Ë.¾Ñó•´y »000¿.Ü0 ...À0S-Ü 0Ö. 50,000/-´ÜÜ „•Ñ0.</p>	30\$	173/12Š f•0	173/12Š f•0	174	173/12Š f•0	173/21	0.29	-	6.44

[illegible]

<p> ٥. ἰὺὸ'ῑῑῑ ἄ«ἱ-ῑ'ῑ, ἔῑ•ἔῑἈῑ ἄ«ἱ-ῑῑ ἔ'ῑ ٥. ἰὺὸ'ῑῑῑ ἄ«ἱ-ῑ'ῑ, -ῑῑῑ»ῑἈ ἄ«ἱ-ῑῑ ἔ'ῑ ٥. ἰὺὸ'ῑῑῑ ἄ«ἱ-ῑ'ῑ, •ῑ•ῑῑῑ'ῑ•ῑ ἄ«ἱ-ῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑ, ῑῑῑ ἄ«ἱ-ῑῑῑῑ ῑῑῑ• ٥. ῑῑῑῑ•ῑῑῑ± ἄ«ἱ-ῑῑῑ, »ῑῑῑῑῑῑῑῑῑῑῑῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, »ῑῑῑῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, ῑῑῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, >ῑ•ῑῑῑῑ “ ῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, ῑῑῑῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, ἔῑ ῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ, ἔῑἈῑῑῑ ἄ«ἱ-ῑῑῑ ἔ'ῑ ٥. ῑῑῑῑ•ῑῑ± ἄ«ἱ-ῑῑῑῑ. </p>				-10 f.Ἀ		f.Ἀ				
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<p> $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$, $\bar{D} \bar{E} \bar{D} \bar{e}$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$ $\dot{\bar{N}} = \bar{N}$. $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\bar{A} \ll \dot{\bar{N}} = \bar{N}$, $> \bar{D} \cdot \bar{D} \bar{A} \bar{U} \bar{O}$ " \bar{D} $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$ $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\dot{\bar{N}} = \bar{N}$. $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$, $\dot{\bar{N}} = \bar{D} = \bar{N}_i$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$ $\dot{\bar{N}} = \bar{N}$. $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\bar{A} \ll \dot{\bar{N}} = \bar{N}$, $\bar{E} \bar{D} \bar{O} \bar{A} \bar{y}$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$ $\dot{\bar{N}} = \bar{N}$ $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$, $\bar{E} \bar{O} \bar{A} \bar{D} \bar{y}$ $\bar{A} \ll \dot{\bar{N}} = \bar{N} = \bar{N}$ $\dot{\bar{N}} = \bar{N}$. $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm$ $\bar{A} \ll \dot{\bar{N}} = \bar{N}$. </p>											
									6.66	0.08	

-NAD: 103 30.0

1000%: NAD

VAD: 30.0%

EAD: 30.0%

1	<p> $\bar{D} \bar{A} \bar{D} \bar{O} \bar{A} \bar{I} \bar{U} - \bar{D} \bar{p} \bar{e}$, $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm \bar{I} \bar{U} - \bar{U} \bar{e}$, $\bar{U} \bar{O} \bar{O} - \bar{D} \bar{e} \bar{U} \bar{A} \bar{e}$, $\dot{\bar{N}} = \bar{N} \cdot \bar{p}0 \pm \bar{U} \bar{A} \bar{e} \bar{e}$, $\bar{N} \cdot \bar{D} \bar{p} \bar{D} \bar{U} \bar{O} \bar{O} \bar{N} \bar{e} \bar{y}$, $\bar{N} = \bar{N} \bar{c} \bar{U}$. $\bar{U} \bar{O} \bar{O} \bar{N} \bar{e} \bar{y}$, $\bar{E} \bar{D} \bar{O} \cdot \bar{D} \bar{D} \bar{S} \bar{A} \bar{D} \bar{y}$ $\bar{D} \bar{U} \bar{p} = \bar{D}$, $\bar{N} \bar{I} \bar{y} \bar{z} \bar{O} \bar{U} \bar{T} \bar{D} \bar{e}$, $\bar{N} \bar{A} \bar{D} \bar{O}$ $\bar{S} \bar{A} \bar{y}$. $\bar{D} \bar{U} \bar{O} \bar{p} = \bar{D}$, $\bar{D} \bar{O} \bar{E} \bar{D} \bar{O} \bar{A} \bar{D} \bar{O} \bar{U} \bar{T} \bar{D} \bar{e}$, $\bar{D} \bar{O} \bar{O} \bar{A} \bar{D} \bar{S} \cdot \bar{D} \bar{U} \bar{O} \bar{p} = \bar{D}$, $\bar{N} \bar{I} \bar{O} \bar{S} \cdot \bar{D} \bar{U} \bar{O} \bar{p} = \bar{D}$, </p>	$\bar{D} \bar{A} \cdot 2 \bar{D} \cdot \bar{U}$	$\bar{N} \bar{I} - \bar{N} \cdot \bar{p}0 \bar{e}$	1/1	1/1 $\bar{f} \cdot \bar{A}$	1/2	139	133	0.46	-	53.8
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	<p> $1\bar{N}=\bar{N}\cdot\bar{p}0\pm\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{A}\cdot\bar{p}0\pm\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{A}00\bar{p}0\bar{e}$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$ $\bar{u}00\cdot\bar{A}000_i$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{u}000_i\gg\bar{p}i$ $\cdot\bar{p}\bar{N}1\bar{u}\bar{p}1/2\ll\bar{A}0\bar{A}\bar{a}^-\bar{e}$ $\bar{e}^1\bar{y}$ $\bar{A}00\bar{e}\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $i\bar{A}_i$ $\bar{u}00\cdot\bar{p}0\bar{E}0\bar{e}$ $\bar{S}\bar{f}\bar{y}$. $\bar{u}00^a\bar{N}0^1\bar{y}$. </p>										
2	<p> $\bar{N}1/4\bar{p}\bar{E}\bar{N}\bar{A}\bar{N}0^1\bar{y}$, $\bar{u}0\bar{p}\gg\bar{p}1\bar{p}0\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{E}00\bar{E}\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{p}\bar{A}\bar{N}0\pm0$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{E}000\bar{A}00\gg\bar{p}i$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{A}\bar{N}-\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{E}00\cdot\bar{p}\bar{S}\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\cdot\bar{u}00-\bar{p}0\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{e}^0\bar{p}0-\bar{p}0\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{A}\bar{N}1/20$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$ $\bar{e}^1\bar{y}\bar{f}\gg\bar{p}0i\bar{E}$. $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{p}\bar{N}\bar{A}00$ $\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{p}0\bar{E}00\bar{A}00$ $\bar{S}\cdot$. $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\cdot\bar{p}0\bar{O}\bar{A}$ $\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{p}\bar{N}_i\bar{O}$ $\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $1\bar{N}=\bar{N}\cdot\bar{p}0\pm\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{A}\cdot\bar{p}0\pm\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{E}00\cdot\bar{p}=\bar{S}\cdot$. $\bar{p}\cdot\bar{u}0p=\bar{p}$, $\bar{A}00\bar{p}0\bar{e}$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$ $\bar{u}00\cdot\bar{A}000_i$ $\bar{A}0\bar{A}\bar{a}^-\bar{e}$, $\bar{u}000_i\gg\bar{p}i$ </p>	$\bar{p}\bar{A}\cdot2\bar{p}\cdot\bar{A}$	$\bar{p}\bar{S}$	$1/2\bar{f}\cdot\bar{A}$	$1/2\bar{f}\cdot\bar{A}$	131	139	1/1	0.39	-	8.15

	• 𐎧𐎠𐎢𐎡𐎢𐎠 𐎠𐎡 1/2 « 𐎠𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎠𐎢𐎠𐎢𐎠𐎢𐎠.										
3	» 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎠𐎢𐎠 𐎠𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠.	𐎢𐎠𐎢𐎠 2 𐎢𐎠𐎢𐎠	𐎢𐎠𐎢𐎠	14/1 𐎢𐎠𐎢𐎠	14/1 𐎢𐎠𐎢𐎠	15	14/3, 2, 3	30	0.46	-	20.7
4	" 𐎢𐎠𐎢𐎠 • " 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠, 𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 : 𐎢𐎠𐎢𐎠𐎢𐎠 𐎠 𐎢𐎠𐎢𐎠.	𐎢𐎠𐎢𐎠 2 𐎢𐎠𐎢𐎠	𐎢𐎠𐎢𐎠	15/2 𐎢𐎠𐎢𐎠	15/2 𐎢𐎠𐎢𐎠	16	16/4, 3	14	0.42	-	11.2
5	... 𐎢𐎠𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 : 𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠.	𐎢𐎠𐎢𐎠 2 𐎢𐎠𐎢𐎠	𐎢𐎠𐎢𐎠	15/3 𐎢𐎠𐎢𐎠	15/2	15/4	15/5, 6	14	0.08	-	2.16
6	" 𐎢𐎠𐎢𐎠 • " 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 " 𐎢𐎠𐎢𐎠.	𐎢𐎠𐎢𐎠 2 𐎢𐎠𐎢𐎠	𐎢𐎠𐎢𐎠	15/4 𐎢𐎠𐎢𐎠	14/2	14/4 𐎢𐎠𐎢𐎠	14/4 𐎢𐎠𐎢𐎠	14/3	0.01	-	1.92
7	" 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠, -𐎢𐎠 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 1/2 • 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 1/2 • 𐎢𐎠𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 1/2 • 𐎢𐎠𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 1/2 • 𐎢𐎠𐎢𐎠𐎢𐎠. » 𐎢𐎠𐎢𐎠𐎢𐎠 𐎠𐎢𐎠 : 𐎢𐎠𐎢𐎠 » 𐎢𐎠𐎢𐎠𐎢𐎠, 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠 𐎢𐎠𐎢𐎠𐎢𐎠,	𐎢𐎠𐎢𐎠 2 𐎢𐎠𐎢𐎠	𐎢𐎠𐎢𐎠	16/2 𐎢𐎠𐎢𐎠	16/2 𐎢𐎠𐎢𐎠	17	16/2 𐎢𐎠𐎢𐎠	16/8	0.75	-	13.1

15	»ቅ- ዕዕ ለሀ«ሕ ረጎሃ ርዕዕቅዕ ለሀ«ሕ, ለሀዕ- ሽ ለሀ«ሕ, ፎዕዕ- ሽ, ሃዕላዕዕዕ- ሽ, „ ሃዕ- ዕ ለሀ«ሕ, »ቅ- ዕዕ ለሀ«ሕ, ጎ •ዖዕ ለሀ«ሕ, ጎ •ዖዕ ለሀ- ሕ ረጎሃ ርዕጎ ሀሀ- ሕ, • ቅዕፖዕዕ•- ዕ ርዕጎ»ሽላ, ± ለዕዕጎፖሀሀ- ሕ, • ሀዕ፭ዕ፭ ለሀ- ሕ, ሽ፽፽፽•ዖዕ± ለሀ«ሕ, ለሀዕዕፖ•ዖዕ ለሀ«ሕ.	ሃላ• 2 ዓ•፳፱	ዓፄ	18/4፮	18/1፫, 2, 3,11	126	18/16፫, 13	18/4፭	0.89	-	4.69
16	• ቅዕፖዕዕ•- ዕ ርዕጎ»ሽላ, »ቅ- ዕዕ ለሀ- ሕ ረጎሃ ርዕዕቅዕ ለሀ- ሕ, ለሀዕ- ሽ ለሀ- ሕ, ፎዕዕ- ሽ ለሀ- ሕ, ሃዕላዕዕዕ- ሽ ለሀ- ሕ, „ ሃዕ•- ዕ ለሀ«ሕ ረጎሃ »ቅ- ዕዕ ለሀ«ሕ ላዕዕፖሀሀዕ.	ሃላ• 2 ዓ•፳፱	፳፻ሽ-ሽ•ዖዕ፫	18/10፮	½፭-ሽላዕዕ	18/10፭	18/1፮	18/1፮	0.09	-	1.28
17	ጎ •ዖዕ ለሀ«ሕ ረጎሃ ርዕጎ ሀ ለሀ- ሕ, •ዖዕላዕዕዕ- ዕ ለሀ«ሕ ረጎሃ ፎዕዕ•- ዕ ለሀ- ሕ.	ሃላ• 2 ዓ•፳፱	፳፻ሽ-ሽ•ዖዕ፫	18/11	½፭-ሽላዕዕ	126	18/4፮	18/3	0.20	-	3.32
18	ፎዕዕ•- ዕ ለሀ- ሕ ረጎሃ ፎዕዕቅዕ ለሀ- ሕ, ፳ዕ፭ ለሀ- ሕ, ፭ዕላዕ ለሀ- ሕ, ዓ፭ሽጎፖዕ ለሀ«ሕ, »ዕጎ»ዕዕላሽ፭ለሀ«ሕ ረጎሃ ፎዕዕ•- ዕ ለሀ- ሕ ለዕዕፖሀሀዕ.	ሃላ• 2 ዓ•፳፱	፳፻ሽ-ሽ•ዖዕ፫	18/13	18/16፫	18/4፮, 16፫	18/16፫	18/16፫	0.09	-	0.64

19	<p> $i \cdot \text{p} \text{O} \text{A} \ll \hat{a} \in \text{Y} \text{ :}$ $\text{oe}' \text{A} \text{ } ^{-} \hat{e}, \text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S} \text{A} \text{ } ^{-} \hat{e}$ $\in \text{Y} \text{E} \text{D} \text{O} \rightarrow \text{D} \text{O} \text{A} \ll \hat{a},$ $\text{Y} \text{A} \text{O} \in \text{A} \ll \hat{a} \in \text{Y}$ $\text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S}, \text{A} \text{O} \text{A} \text{ } ^{-} \text{A} \ll \hat{a}$ $\in \text{Y} \text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S} \text{A} \text{ } ^{-} \hat{e},$ $\text{A} \text{ } ^3 \text{N} \text{i} \text{A} \text{D} \text{ } ^{-} \text{A} \text{ } ^{-} \hat{e} \in \text{Y}$ $\text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S} \text{A} \ll \hat{a},$ $\gg \text{D} \gg \text{D} \text{O} \text{A} \text{N} \text{o} \text{A} \text{ } ^{-} \hat{e} \in \text{Y}$ $\text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S} \text{A} \text{ } ^{-} \hat{e}, \text{'D} \text{A} \text{D} \text{O} \text{A}$ $\text{A} \text{ } ^{-} \hat{e} \text{'U} \text{O} \text{O} \cdot \text{ : } \text{A} \text{N} \text{E} \text{D} \text{O}$ $\text{A} \ll \hat{a}, \text{E} \text{D} \cdot \text{N} \text{i} \text{D} \cdot \cdot \text{D} \text{A} \ll \hat{a}$ $\in \text{Y} \text{ : } \text{A} \text{N} \text{E} \text{D} \text{O} \text{A} \ll \hat{a},$ $f \gg \text{D} \text{O} \text{i} \text{E} \cdot \text{'D} \text{O} \cdot \cdot \text{D} \text{A} \text{Y}$ $\in \text{Y} \text{ : } \text{D} \text{O} \rightarrow \text{D} \text{O} \text{A} \text{D}$ $\text{A} \text{D} \text{O} \text{ } ^{-} \text{A} \text{N} \text{T} \text{D}, \text{E} \text{D} \text{O} \text{A} \text{D} \text{ } ^{-}$ $\in \text{Y} \text{ : } \text{D} \text{O} \rightarrow \text{D} \text{O} \text{A} \text{D}$ $\text{A} \text{D} \text{O} \text{ } ^{-} \text{A} \text{N} \text{T} \text{D}, \text{A} \text{A} \text{D} \text{ } ^3 \text{N} \text{i} \text{D}$ $\in \text{Y} \text{ : } \text{D} \text{O} \rightarrow \text{D} \text{O} \text{A} \text{D}$ $\text{A} \text{D} \text{O} \text{ } ^{-} \text{A} \text{N} \text{T} \text{D},$ $\text{E} \text{D} \text{O} \text{A} \text{U} \text{O} \text{O} \gg \text{D} \text{i} \text{D} \in \text{Y}$ $\text{ : } \text{D} \text{O} \rightarrow \text{D} \text{O} \text{A} \text{D} \text{A} \text{D} \text{ } ^{-} \text{A} \text{N} \text{T} \text{D}.$ </p>	$\text{'D} \text{A} \cdot \text{2} \text{A} \cdot \text{A}$	$\text{A} \text{S}$	18/16E	18/4S, 13	126	149	18/16 \in	1.12	-	2.92
20	<p> $\cdot \text{p} \text{O} \text{A} \text{U} \text{O} \text{O} \cdot \text{D} \text{A} \text{ } ^{-} \hat{e} \in \text{Y}$ $\text{E} \text{D} \text{O} \cdot \cdot \text{D} \text{S} \text{A} \text{ } ^{-} \hat{e}.$ </p>	$\text{'D} \text{A} \cdot \text{2} \text{A} \cdot \text{A}$	$\text{A} \text{S}$	18/24	$\frac{1}{2} \text{A} \text{D} \text{O} \text{ } ^{-} \text{N} \text{i} \text{A} \text{D} \text{O}$	$\frac{1}{2} \text{A} \text{D} \text{O} \text{ } ^{-} \text{N} \text{i} \text{A} \text{D} \text{O}$	18/3	18/2	0.13	-	1.03
21	<p> $\text{'N} \text{ } ^{-} \text{D} \text{A} \text{U} \text{O} \pm \text{O} \text{f} \text{A} \text{D} \text{O},$ $f \text{A} \text{U} \text{O} \text{O} \text{'D} \text{A} \text{N} \text{i},$ $\text{A} \text{A} \text{N} \text{E} \text{ } ^{\circ} \text{ } ^{\circ} \text{A} \text{D} \text{O} \text{p} \text{A}$ $\text{'D} \text{O} \text{A} \text{D} \text{i} \text{N} \text{A} \text{Y}, \text{E} \text{D} \pm \text{p} \text{A} \text{ } ^3 \text{N},$ </p>	$\text{'D} \text{A} \cdot \text{2} \text{A} \cdot \text{A}$	$\text{A} \text{S}$	30/1 f•A	30/1 f•A	14	29	30/9	0.86	-	26.1

	"N'ý ¿'ý Allenated, •p00E00»ý "N'ý ¿'ý Allenated.										
23	1N-DÁU0±0fÁD00, fÁDÖ0'0=Nj, ÁÁNÉ° °AD0pÁ 'D0ÁDjN=y, ÉD±pÁ³N, ÉDÖ=0ý, ÉD0=U0", ÁDjN¹DÉD,	'DÁ• 2 0•3U	" 0ÉU	30/10 f•0	30/10 f•0	30/9	30/10 f•0	156	0.25	-	0.40
24	'DÁN0±0 ce' U cN¹D', ÁN=N· D, AD¹Dj, É0³N=NAD0, Á0ÁN, — Sj, 'DAD0Á, =N· D0, ÉD0• 0S, „ Ç°, ÉD0'D0ADjN=y, ÉD0Ç0Á.	'DÁ• 2 0•3U	¾N-N•p00e	36/6 f•0	36/6 f•0	36/7Š1¿	36/8	37	0.07	-	5.30
28	EUU•p0· ý AD00ÁNé'ý f¹DAD00· ý ¿'ý : EUU•p0· ý ¾N»D0 ÉN¹U0¾ý, »U0ý f¹DAD00· ý ¿'ý EUU•p0· ý ¾N»D0 ÉN¹U0¾ý, EU0Ç 'U00• 30-D0°D.	'DÁ• 2 0•3U	" 0ÉU	36/7Š1Š	36/7Š1¿	36/7¿, 7Š2	36/12Š1, 36/12Š2	36/8	0.32	-	0.26
25	ÁD0ÉD± U0 °ADjNá ý ©Éýä.	'DÁ• 2 0•3U	¾DÖ»DŠAD³Dp¹U	36/7Š1¿ f•0	36/7Š1¿ f•0	36/7¿	36/7Š1Š	36/8	0.50	-	-

26	Êð-ð'Ñ=ð	ðĀ• 2 ð•³Ů	" ðÑ½ð	36/7 ğ f•Ĥ	36/7 ğ f•Ĥ	35	36/12 ⁻	36/7Š2, 7Š1Š, 36/7Š1 ğ	-	0.14	0.16
27	ðĀÑð±ð æ' Ů çÑ'ð' , ĀÑ=Ñ• ð, Āð'ð ĭ , ÉÓ³Ñ=ÑĀðð, ĀÓĀÑ, – S ĭ , 'ðĀððĀ, ðÑ• ðð, Êðð•• ðS, „ Ç [±] °, Êðð•ððĀðÑ=ý, ÊðÇÓĀ.	ðĀ• 2 ð•³Ů	¾Ñ-Ñ•ððð	36/8	36/6	36/7Š1 ğ, 36/7Š1Š	36/14, 9	37	0.53	-	8.78
29	ĭ •ððĀ' ððð 'ÜÖð• ÉÓ³ðð ðÑĀðð ðÑĀý, ĭ •ðð• ' ððĀðÑS, 'ððÊð ðÑĀý ğ 'ý ĀŮ•'ð©ðĀðð±•ðð.	ðĀ• 2 ð•³Ů	¾Ñ-Ñ•ððð	36/9 f•Ĥ	36/8Š, 14	36/7Š1Š, 36/12Š1	36/9 f•Ĥ	39	0.27	-	10.1
30	ŮðSðĤ •ðð•. ĀŮ«ĭ ğ 'ý Āððð• ði±éĀŮ«ĭ.	ðĀ• 2 ð•³Ů	" ðÉŮ	36/12Š1 f•Ĥ	36/7Š1Š, 36/7Š2	36/12Š2	36/12Š1 f•Ĥ	36/9	0.11	-	0.34
31	Êð-ð'Ñ=ð	ðĀ• 2 ð•³Ů	" ðÉŮ	36/12 ⁻ f•Ĥ	36/7 ğ	35	36/12 ⁻ f•Ĥ	36/12Š2	-	0.02	0.05
32	ĀððŮ ðĀððð• ý ± ÉÑó'ý ÉÑŮŮðý, ĀððŮ ðĀððð• ý, • ÑĀðð ý ÉÑŮŮðý, »ð• ði'ðŮ	ðĀ• 2 ð•³Ů	¾Ñ-Ñ•ððð	36/14	36/8	36/7Š1Š	36/9	36/9	0.02	-	0.34
33	Êð-ð'Ñ=ð.	ðĀ• 2 ð•³Ů	„." ðÑ½ð	37/2 f•Ĥ	5	37/1, 10	37/2 f•Ĥ	38, 4	-	0.40	-
34	»ðð©ĭ±é •ðÑ'ŮŮ »ð• ðð'ŮÑ¾ð•ððp (Āððð³ð) ĀÑ=Ñ• ðĀððð.	ðĀ• 2 ð•³Ů	„." ðÑ½ð	37/3	37/10	36	37/4	37/2	0.21	-	1.36

35	ለሀ•ዋፍ፡ወለወፊ፣ ¾ሽ- ወወ፡፡ዋ፡ወለወፊ.	ወሌ•2 ወ•3ሀ	ኂ." ¼ሽ	37/4	37/3	36	37/5	37/2	0.29	-	1.87
36	ወሌሽወፊ፣ ሀ፣ ሀ፡ሽ፡ ሽ፡ሽ፡ ወ, ሀ፡ወ፡ ፣ወ፡ሽ፡ሽ፡ወ፡, ሌሌሽ, - ሽ፡, ወሌሽ፡, ሽ፡ ወ፡ ፣ወ፡ሽ፡, ሽ፡, ሽ፡ ፣ወ፡ወሌሽ፡ሽ፡, ፣ወ፡ሽ፡.	ወሌ•2 ወ•3ሀ	ኂ." ¼ሽ	37/5	37/4	36	37/6	37/2	0.60	-	3.86
37	ወሌሽወፊ፣ ሀ፣ ሀ፡ሽ፡ ሽ፡ሽ፡ ወ, ሀ፡ወ፡ ፣ወ፡ሽ፡ሽ፡ወ፡, ሌሌሽ, - ሽ፡, ወሌሽ፡, ሽ፡ ወ፡ ፣ወ፡ሽ፡, ሽ፡, ሽ፡ ፣ወ፡ወሌሽ፡ሽ፡, ፣ወ፡ሽ፡.	ወሌ•2 ወ•3ሀ	ኂ." ¼ሽ	37/6	37/5	36	37/9, 8, 7	37/2	1.40	-	9.01
38	ወሌሽወፊ፣ ሀ፣ ሀ፡ሽ፡ ሽ፡ሽ፡ ወ, ሀ፡ወ፡ ፣ወ፡ሽ፡ሽ፡ወ፡, ሌሌሽ, - ሽ፡, ወሌሽ፡, ሽ፡ ወ፡ ፣ወ፡ሽ፡, ሽ፡, ሽ፡ ፣ወ፡ወሌሽ፡ሽ፡, ፣ወ፡ሽ፡.	ወሌ•2 ወ•3ሀ	ኂ." ¼ሽ	37/7	37/6	37/8	39	37/2	0.19	-	1.23
39	ወሌሽወፊ፣ ሀ፣ ሀ፡ሽ፡ ሽ፡ሽ፡ ወ, ሀ፡ወ፡ ፣ወ፡ሽ፡ሽ፡ወ፡, ሌሌሽ, - ሽ፡, ወሌሽ፡, ሽ፡ ወ፡ ፣ወ፡ሽ፡, ሽ፡, ሽ፡ ፣ወ፡ወሌሽ፡ሽ፡, ፣ወ፡ሽ፡.	ወሌ•2 ወ•3ሀ	ኂ." ¼ሽ	37/8	37/6	37/9	39	37/7	0.15	-	0.97

40	<p>‘ḂĀNġ±Ŧ ce’ Ŧ ĊN’Ḃ’ ,</p> <p>ĀN=Ŧ. Ḃ, ĀḂḂḂḂ ,</p> <p>ĒŦ³N=ŦĀḂḂ, ĀŦĀN,</p> <p>—SḂ , ‘ḂĀḂḂĀ, =Ŧ. ḂḂ,</p> <p>ĒḂḂ. ḂS, „ Ć:Ḃ,</p> <p>ĒḂḂḂĀḂN=y, ĒḂḂḂḂ.</p>	‘ḂĀ•2 Ḃ•Ḃ	Ċ.“ =N½Ŧ	37/9	37/6	36	39	37,8	0.15	-	0.97
41	<p>„ ḂḂ. Ḃ =NĀŸ Ċ¹Ÿ</p> <p>—ŦŦŦĀḂḂ. Ḃ Ḃ. NḂḂḂ,</p> <p>ĀNġĀḂḂ ᒺḂḂ. Ḃ=ḂNĀŸ</p> <p>Ċ¹Ÿ —ŦŦŦĀḂḂ. Ḃ</p> <p>Ḃ. NḂḂḂ, ḂĀ »ḂḂ NĀḂ</p> <p>=NĀŸ Ċ¹Ÿ —ŦŦŦĀḂḂ. Ḃ</p> <p>Ḃ. NḂḂḂ.</p>	‘ḂĀ•2 Ḃ•Ḃ	¾N–N•ḂḂḂ	38/1 f•Ḃ	38/1 f•Ḃ	38/2	38/2	140	0.06	-	3.08
42	<p>fḂ±ḂḂŦŦŦŦNḂ¹Ÿ</p> <p>ḂŦŦ. ĆḂḂ</p> <p>ḂŦŦḂNḂ¹Ÿ,</p> <p>=NĊ:ḂN¾N¹ḂḂ,</p> <p>‘ḂĀNġ±Ŧ ce’ Ŧ ĊN’Ḃ’ ,</p> <p>ĀN=Ŧ. Ḃ, ĀḂḂḂḂ ,</p> <p>ĒŦ³N=ŦĀḂḂ, ĀŦĀN,</p> <p>—SḂ , ‘ḂĀḂḂĀ, =Ŧ. ḂḂ,</p> <p>ĒḂḂ. ḂS, „ Ć:Ḃ,</p> <p>ĒḂḂḂĀḂN=y, ĒḂḂḂḂ.</p>	‘ḂĀ•2 Ḃ•Ḃ	ḂS	38/2 f•Ḃ	38/1, 38/2 f•Ḃ	38/6	38/2 f•Ḃ	140	0.56	-	8.75
43	<p>‘ḂḂ²NḂḂ Ḃ.</p> <p>ĒNĀNḂ¹Ÿ Ċ¹Ÿ ĆḂḂ</p> <p>Ḃ. ĒNĀNḂ¹Ÿ, ḂḂḂ. N</p> <p>ḂḂḂḂ¹Ÿ ”N¹Ÿ,</p> <p>¼ḂŦŦḂḂ ḂḂḂḂ¹Ÿ</p>	‘ḂĀ•2 Ḃ•Ḃ	ḂS	38/4 f•Ḃ	38/4 f•Ḃ	37	38/5	38/4 f•Ḃ	0.13	-	3.06

	“ሽጎሃ, »ድርሽጎሃ ገደባህሽጎሃ “ሽጎሃ, ለወሰደሽጎሃ “ሽጎሃ • ህዕሰ • ፎሽጎ ሰ, ፍጥረሽ ሕዕሰ • ህዕሰ • ፎሽጎሃ ሕዕሰሽጎሃ, ሕዕሰ • ሕዕሰ ሕዕሰ • ህዕሰ • ፍጥረሽ ሕዕሰሽጎሃ.										
44	ሕዕሰሽ ሕዕሰሽ, ፎሽ • ሕዕሰሽ ሕዕሰሽ, ፎሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ •	ሕዕሰ • 2 ሕዕሰ •	ሕዕሰ	38/5 ፍ •	38/4	37	38/6	38/5 ፍ •	0.37	-	3.58
45	ፎሽጎሃ ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ •	ሕዕሰ • 2 ሕዕሰ •	ሕዕሰ	38/6	38/5	37	38/8, 7	38/2	0.65	-	4.18
46	ለወሰደሽጎሃ ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ •	ሕዕሰ • 2 ሕዕሰ •	ሕዕሰ	38/7	38/6	38/8	38/9	38/10	0.60	-	3.86
47	»ድርሽጎሃ ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ •	ሕዕሰ • 2 ሕዕሰ •	ሕዕሰ	38/8	38/6	37	38/9	38/7	0.20	-	1.06
48	ሕዕሰሽ ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ • ሕዕሰሽ •	ሕዕሰ • 2 ሕዕሰ •	ሕዕሰ	38/9 ፍ •	38/7, 8	37	38/13, 38/9 ፍ •	38/9 ፍ •	0.78	-	9.26

	<p>ሀዕዕ• ሥ. ፊ'ወረቷ ለሀዕዕፈ፣ ስፍራ-ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ምርሃ, ለሰፍራ ምርሃ ምርሃ፣ ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ</p>										
49	<p>ሰፍራ ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ, ፊ'ወረቷ ፊ'ወረቷ</p>	ሰፍራ 2 ወረቷ	ፊ'ወረቷ	38/13 ፊ'ወረቷ	38/9	37	38/14	38/9	0.20	-	1.29
50	ሰፍራ ፊ'ወረቷ	ሰፍራ 2 ወረቷ	ፊ'ወረቷ	39/9 ፊ'ወረቷ	37	36	39/9 ፊ'ወረቷ	38	0.22	-	3.16
51	ሰፍራ ፊ'ወረቷ	ሰፍራ 2 ወረቷ	ፊ'ወረቷ	124/2 ፊ'ወረቷ	124/2 ፊ'ወረቷ	126	ሰፍራ ፊ'ወረቷ -ሰፍራ	124/3ፍ	0.28	-	0.68
52	ሰፍራ ፊ'ወረቷ	ሰፍራ 2 ወረቷ	ሰፍራ-ሰፍራ	124/3ፍ ፊ'ወረቷ	124/3ፍ ፊ'ወረቷ	124/2	113 ሰፍራ ፊ'ወረቷ ሰፍራ-ሰፍራ	164	0.02	-	4.76
53	ሰፍራ ፊ'ወረቷ	ሰፍራ 2 ወረቷ	ሰፍራ	125 ፊ'ወረቷ	125 ፊ'ወረቷ	126	125 ፊ'ወረቷ	148	-	0.81	0.81
54	ሰፍራ ፊ'ወረቷ ፊ'ወረቷ ሰፍራ ፊ'ወረቷ ፊ'ወረቷ ሰፍራ ፊ'ወረቷ	ሰፍራ 2 ወረቷ	ፊ'ወረቷ	126/1 ፊ'ወረቷ	126/1 ፊ'ወረቷ	171	ሰፍራ ፊ'ወረቷ -ሰፍራ	124	0.30	-	0.68

[illegible]

75	<p> <i>f</i>· DABN=BO AB0-B- B Ç0 'N'I 0•POAB0- Bp'p 'D0E0e U0AB=BO „ 0p' 3p „ · DABN=BO AB0-B- B ÊN=Á0, ED0•• B5, AB0ÖÄ0₂ ; AB•'B=0 AB0ÖÄ0, =B~D0 AB0ÖÄ0, AB0“ =0 AB0ÖÄ0, —03N AB0ÖÄ0, E03N=NAB0 AB0ÖÄ0, =0Á0•• B0 ÄÄ3p AB0ÖÄ0₂ </p>	'DÄ• 2 0•3U	“ 0ÉU	164/1Š <i>f</i> •AB	164/1Š <i>f</i> •AB	164/1Ê	178	147	0.04	-	0.50
76	<p> <i>f</i>· DABN=BO AB0-B- B Ç0 'N'I 0•POAB0- Bp'p 'D0E0e U0AB=BO „ 0p' 3p „ · DABN=BO AB0-B- B ÊN=Á0. </p>	'DÄ• 2 0•3U	Š.“ =N½0	164/1ġ <i>f</i> •AB	164/1ġ <i>f</i> •AB	164/1Š	164/1Ê	147	0.01	-	-
77	<p> <i>f</i>· DABN=BO AB0-B- B Ç0 'N'I 0•POAB0- Bp'p 'D0E0e U0AB=BO „ 0p' 3p „ · DABN=BO AB0-B- B ÊN=Á0. </p>	'DÄ• 2 0•3U	Š.“ =N½0	164/1Ê <i>f</i> •AB	164/1Ê <i>f</i> •AB	164/2	»N· 0 300©0a -NAB0	178, 147	0.48	-	-
78	<p> <i>f</i>· DABN=BO AB0-B- B Ç0 'N'I 0•POAB0- Bp'p 'D0E0e U0AB=BO „ 0p' 3p „ · DABN=BO AB0-B- B ÊN=Á0. </p>	'DÄ• 2 0•3U	“ 0ÉU	164/2 <i>f</i> •AB	164/2 <i>f</i> •AB	124	»N· 0 300©0a -NAB0	164/1Ê	0.25	-	0.82
									25.04	2.83	

2	' ©ā fēb»b, 'bāñā±ā 'bābāñ' ā 1ñ-bāuā±ā >ā• bāñ āēb, »ūābābā'ñāb, »bāāā±, f°³ñ, ābābāñāb „ >ñ•ābā,	»ñāēy - ēūōōj , °ūōōāēy - ēūōōj ,	ābā	6/8 (f•āb)	6/2	6/8 (f•āb)	6/8 (f•āb)	6/8 (f•āb) ābābāē ēb. ā•. 8	0.79	-	0.90
3	ūōābābā »bācñš	'bā• 2 ā•ā	" āēū	8/4 f•āb)	8/4 f•āb) ābābāē ēb. ā•. 6	ēb. ā•. 6	ēb. ā•. 6 ābābāē 8/3ē	8/3š, 8/2š	0.21	-	0.17

2.32

Uāāā 64. Pāāāgā

°ēās½: āgāāi

vāāēā ā āuāāgā

f-ēz āāā

1	2	3	4	5	6	7	8	9	10	11
'ūōābā »bācñš 1ñ-bā ... ābābā	'ūōābā »bācñš, ēb āāy „ >ñ•ābā, āuōō°ñ 'bāāūāuōā, ēēā•āñ ¼•āuōō, -ūābā - ēūōōj	" āēū	54/13š	54/14, -13ž1	62-vēāāpāēgā ūāāā	62-vēāāpāēgā ūāāā	62-vēāāpāēgā ūāāā	1.82	-	1.82

1.82

ūōōēñā					
-ñābā	»bāēbāē cū.š•.ē. ābāā āēā±ā (š.ēū•ōūāāāā)				•ōā āēā±ā (š.ēū•)
	" āēū	ābā	¼ñ-ñ•ābāē	ēbāñš	
62. āuōō'bābā	0.21	2.11	-	-	2.32
64. Pāāāgā	-	1.82	-	-	1.82
•ōā:	0.21	3.93	-	-	4.14

PEāōī Pāgāāāgā DZāāēā ā āuācā āēā ēāē

J. i. āāāāāāi

āāōgāā Cāāēā Pāāāōzāō(PēC.)

āāāā ā āuāpēūāj Pēē-āsē

4	30/¥E 5	PEÉPAgAdl ©Ei -Émi UgA gAdl, 1.DEAzgAdl ©Ei J .i.UgA gAdl	1.DEAzgAdl	2-05	0-06	1-39	RA¶¶	3-00	- " -	- " -	- " -	- " -
5	30/¥E 6	n.ªEPAGAAiA	n.ªEPAGAAiA	0-20	-	0-20	RA¶¶	1-00	- " -	- " -	- " -	- " -
6	30/¥E 7	JA.PE. sAUPei gAd±bO	JA.PE. sAÚ	0-20	-	0-20	RA¶¶	3-11	- " -	- " -	- " -	- " -
7	30/¥E 8	JZi. . °IZNA ©Ei ¥A GAUA	JZi. . °IZNA	0-20	-	0-20	RA¶¶	3-11	- " -	- " -	- " -	- " -
8	30/¥E 9	JZi.Dgi. d«AA-i C°AAzi	JZi.Dgi. d«AA-i C°AAzi	0-05	-	0-05	RA¶¶	0-50	- " -	- " -	- " -	- " -
9	30/¥E 11	aPAEAgUEqA ©Ei aAUUEqA	aPAEAgUEqA	1-26	-	1-26	RA¶¶	3-33	- " -	- " -	- " -	- " -
10	30/¥E 12	aPAUEi aAUUEqA	aPAÚ	1-26	-	1-26	RA¶¶	3-34	- " -	- " -	- " -	- " -
11	30/¥E 1- 2	JZi.«. ÉAUgAdl ©Ei «AgAA	JZi.«. ÉAUgAdl	0-03	-	0-03	RA¶¶	0-30	- " -	- " -	- " -	- " -
12	30/AiA ¥E 1	PEZi. CuUEqA ©Ei °AAUEqA	PEZi. CuUEqA	0-03	-	0-03	RA¶¶	0-32	- " -	- " -	- " -	- " -
13	30/AiA ¥E 2	PEªAiA ©Ei °Éj PEZUEqA	PEªAiA	0-15	-	0-15	RA¶¶	1-50	- " -	- " -	- " -	- " -
14	30/AiA ¥E 3	2ªAAeUEqA ©Ei aªAiA	2ªAAeUEqA	0-01	-	0-01	RA¶¶	0-13	- " -	- " -	- " -	- " -
15	30/AiA ¥E 4	JZi.J .i. ZAUUEqA ©Ei UEUEPÁvUEqA	JZi.J .i. ZAUUEqA	0-04	-	0-04	RA¶¶	0-41	- " -	- " -	- " -	- " -
16	30/AiA ¥E 5	. wªAAiA ©Ei ¥A¥A	. wªAAiA	0-10	-	0-10	RA¶¶	1-00	- " -	- " -	- " -	- " -
17	30/AiA ¥E 6	©.JA. PÁUEqA ©Ei ¥AÁVj UEqA	©.JA. PÁUEqA	0-04	-	0-04	RA¶¶	0-40	- " -	- " -	- " -	- " -
18	30/AiA ¥E 7	DEAZA ©Ei -Émi aAUEqA	DEAZA	0-02½	-	0-02½	RA¶¶	0-25	- " -	- " -	- " -	- " -
19	30/AiA ¥E 8	dªGA-Á ©Ei aPAÁA PAUEqA	dªGA-Á	0-01¼	-	0-01¼	RA¶¶	0-13	- " -	- " -	- " -	- " -
20	30/C	aPEUEqA ©Ei EPAgAUAiA	aPEUEqA	0-37¼	-	0-37¼	RA¶¶	3-90	- " -	- " -	- " -	- " -

21	30/C ¥É 1	f.JA. AVBÉqA Q Ei a EqAVj UÉqA	f.JA. AVBÉqA	0-02¼	-	0-02¼	R A ¶	0-20	- " -	- " -	- " -	- " -
22	30/D ¥É 1	©.g A AAiA ©Ei S AAiA	©.g A AAiA	0-03½	-	0-03½	R A ¶	0-31	- " -	- " -	- " -	- " -
23	30/C-¥É 2	a EPAAUÉqA Q Ei ¥ A Q E A a UÉqA	a EPAAUÉqA	0-031½	-	0-03½	R A ¶	0-25	- " -	- " -	- " -	- " -
24	30/D-¥É 2	1z gA AAiA ©Ei P EÉ APAAU UÉqA	1z gA AAiA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
25	30/C ¥É 3	Z AzÉ UÉqA Q Ei z ÉqAAUÉqA	Z AzÉ UÉqA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
26	30/D ¥É 3	r.2 a APAAgi ©Ei P A UÉqA	r. 2 a APAAgi	0-02¼	-	0-02¼	R A ¶	0-22	- " -	- " -	- " -	- " -
27	30/D-¥É 4	¶ EÉ AA G ¶ EgAA ©Ei aP AA UÉqA	¶ EÉ AA G ¶ EgAA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
28	30/D-¥É 5	aP AA EgAA ©Ei P AI UÉqA	aP AA EgAA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
29	30/D-¥É 6	U EgAA P EAA J Ei .JA.¥ gAA ±A	U EgAA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
30	30/D-¥É 7	1.J Ei .J U .2 a gAA ©Ei 1. UÉqA	1.J U . 2 a gAA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
31	30/D-¥É 8	J U .i.1. AAgAAiA z E i ©Ei J U .i.n. aP UÉqA	J U .i.1. AAgAAiA z E i	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
32	30/D-¥É 9	©. . a gAAz gA ©Ei ©. .¥ A AA gA	©. . a gAAz gA	0-03	-	0-03	R A ¶	0-30	- " -	- " -	- " -	- " -
33	30/D-¥É 10	P AA UÉwö ©Ei P AA UÉ E A AAiA	P AA UÉwö	0-03½	-	0-03½	R A ¶	0-25	- " -	- " -	- " -	- " -
34	30/E ¥É 1	©.J U .i. Dg E ©Ei 1z AAUAAiA G ¥ A ¥ AU	©.J U .i. Dg E	0-02½	-	0-02½	R A ¶	0-25	- " -	- " -	- " -	- " -
35	30/E ¥É 2	J U .i. gA AAiA 1z AAUAAiA G ¥ A ¥ AU	J U .i. gA AAiA	0-02½	-	0-02½	R A ¶	0-25	- " -	- " -	- " -	- " -

36	30/E ҮҮ; 3	J, i. J. E. i. ҮҮ; 3 EgAAiA	J, i. J. E. i. ҮҮ; 3 EgAAiA	0-03½	-	0-03½	RAI	0-25	- " -	- " -	- " -	- " -
37	30/E ҮҮ; 4	2a ҮҮ; 4 1z ҮҮ; 4	n.r. ҮҮ; 4 1z ҮҮ; 4	0-05	-	0-05	RAI	0-50	- " -	- " -	- " -	- " -
38	30/E ҮҮ; 5	D ҮҮ; 5 EgAAiA	D ҮҮ; 5 EgAAiA	0-02½	-	0-02½	RAI	0-25	- " -	- " -	- " -	- " -
39	30/J ҮҮ; 6	JZi. P. E. v. Aq. A. E. ҮҮ; 6 JZi. J. i. P. A. A.	JZi. P. E. v. Aq. A. E. ҮҮ; 6 v. Aq. A. E. ҮҮ; 6	0-03½	-	0-03½	RAI	0-25	- " -	- " -	- " -	- " -
MI AÖ				13-12	-	13-12						

PEAOI PA gAdA[®]gA DZA+AEA₃AgA^aAvAU C^agA^o(J) EA^e

J. i. - ~~ΕΑΡΕΑΧΘΑ~~^ai

PAÖgZÀ CÇÀ PAAiÄÖzPÖ(PÉC.)

a Á t d a a N v Ñ P É U Á j P É E - Á S É

Æμê©Í â ~â»ℓê

ÄÖgä ¥ III	ÄÖgä, a MAUKÄgä DUÄ iÖ, 2008 (±ÄÄ 14, ±PÄ a 1930)	£Ä. 830
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ÁtÅ ¢ÄvÄÜPÍÉÁj PÁ , ¢ÄÁ®AiÄ

«Ç28(4)gÀCÇÛÆZÈÉ

ΛΣΕ 1 L 254 J i | ΠΕΑ 2008, ΕΥΚΕΓΑ, ΕΕΑΡΑ: 5 ΕΕΔΥΑ i Q 2008

1966gPAA0I PAFUJ; PA YAE+AOBAPAAIEIA(1966gPAA0I PAPAAIEY.ASE8) «CÜ28(1)gABagAZAÖAZACBAGZA'AgHECEÁAPA28-5-2008 gACcÜAZAEPAOI PAgAdA
YAANA ASE1jAzAM gAEyBAAVGRACCÜAZAE.ASE: 1L 254 J.i.I.PAA 2008, CEÁAPA 27-05-2008gA'A ACÁEPENXACÓZEE+ZAYBgA, PAögA, ZA CcÜAZAEIR è
EAVEC AgGIRAd«ÄÄEAUAAM L.n. YAPIö «vi O'E1AUl PA EA= AVABAV A ACÁEXA'PEPA EZEOZE E AQACcÜAZAEIA püAt IEAE EAVEC AgGIRAd«ÄÄEAUAAM
YBA, ÄVGRAGZE+PAIV A ACÁEXA'PEPAEPAVGRACAPAAOI PA PAögPECEAAOZEF SUPHEAQAPAAIE«CÜ28(3)gABagDZE+A'EgA, ÄVZE

DzA ZAAZAF UA1966gAPA0i PAPAj PA ¥ZFA+0BAPAAIEY«Cü28(4)gA(1966gAPA0i PAPAIEY ASE: 18)gA^aAggHEZABZACBAGZAA^aAggHEPA0i PA PA0gAP00E EAP0C¹gPAAd«AAEUAABACÜAZA0iPAw½¹gPAZgZFA+PAV¹AAACAEAA¹PE½AUUP0EZAF^a0E0PAW0A¹AAVZE

UÁæ B ªMÁgNÉAqÈPÎî

○ $\text{E}\tilde{\text{A}}\text{S}\frac{1}{2}\text{B}$ fUÀÂ

VÁ®ÆB B DÆPÀi

f-É ·ÉUÀÆgÄ

Páirteanna	Sainéiríocht	Ceannaircigh	Páirt	Eolas			Véarsa	Dáta	Zonas			
				Leitir	Réim	Ád			Y1	Y2	Gnó	Zóna
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Páirt 1: Páirt 1 Páirt 2: Páirt 2	Páirt 3	14/2	2-29	-	2-29	RM	4-02	15	14/1	Zóna 1 v. 1.0.0	gá

2	JA. $\frac{A}{P}$ $\frac{E}{A}$ $\frac{I}{E}$ $\frac{\circ}{\circ}$	JA. $\frac{A}{P}$ $\frac{E}{A}$ $\frac{I}{E}$ $\frac{\circ}{\circ}$	16/2	1-39	-	1-39	RHII	2-91	17/1	15	16/U, 16/I ^c	18
3	JA. $\frac{A}{P}$ $\frac{E}{A}$ $\frac{I}{E}$ $\frac{\circ}{\circ}$	JA. $\frac{A}{P}$ $\frac{E}{A}$ $\frac{I}{E}$ $\frac{\circ}{\circ}$	18/1	2-25	-	2-25	RHII	2-49	17/1	15	16	18/2
MI $\frac{A}{P}$ $\frac{E}{A}$ $\frac{I}{E}$ $\frac{\circ}{\circ}$				7-13	-	7-13						

$$PEAOI\ PAgAdA^{+}A^{+}gADZA\pm AEA\ AgA^{+}AvAU\ C^{+}gA^{+}OEA\ EP\bar{e}$$

J. i. - ÉPÁÁXGMAⁱ
 PÁÖGZÀ CÇĀĒÀ PĀĀĪĬÖZPÖ(PĒC.)
 a ÁtĪā a ĀVĀŪPĒUĀJ PĒ E - ÁSĒ

Æμê©Íâ ~â»Æ

ÄÖgä ¥ III	ÄÖgä, aIAUÄÄgä DUÄ iÖ, 2008 (±ÄÄ 14, ±PÄÄ 1930)	ÄÄ. 831
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Átá ÁvÜPÉÁj PÁ Á®ÁiÄ

C# ÜZELÉ 1

MSÉ 1 L 351 J i | Pă 2008, EUMeq, CEÁPA: 5EÉ DUÀ iÖ2008

1966gÀPÀÁŒl PÀPÉUÁj PÁ ¥ZÉ+Á©uŒPÁÁiÉXiÁ«ÇÜ(1) gÀ WÉÁuÀÉ

“EUKAgā aAmEgEā AīAdEBAV SPiVi “EUKAgā aA°AEUgAYA°PEM aAa;UAr ,ACIEAYI-1PEAPā GzE’gāaF PEPMqā ,AUMWāYAE-PEAR PEOj Pā
YAE-PEZā WEAg ,A VZÉ

^aÁqĩö £M: 2

Áqĩö °ÉÀ: eÁ®Mî

$$\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = A_i \pm P_A v \mp A_q$$

VÁ®ÆÆ: ·ÆUÆÆgÆ GvÆÆ

PBA ASE	MFA ASE	MFA ASE	MFA ASE	MFA ASE	ZPAC			
					FA	FA	Gv	zDe
1	AtA	022/172/011	571-86	571-86	1.n.J.i FA 1543	1.n.J.i FA 1541	1.n.J.i FA 1547	gAFA ZJN-4
2	SA° αFA	1.n.J.i FA 1543	364-81	364-81	002/172/ 011/3	002/172/011	1.n.J.i FA 1547	gAFA ZJN-4
3	AtA	-	2067-00	2067-00	3FA QJ J.JA.1	J.JA.1	AAi gA	J.JA.1

4	АтА	-	1083-00	1083-00	2ЕЕ Cq9,0	3ЕЕ Cq9,0	Адо, i g,0	РÉ, i. JY6¹.
5	АтА	45/1	75-00	75-00	J. JA.¹	J. JA.¹	J. JA.¹	gA¹EIA°EJN-4
	MI G¹ Ato ZKA.		4161-67	4161-67				

PEÁOI PA gÁdãA® gÁ DZÁ±ÁEA, ÁgAªAvAU Cª ÁgAºEª ÁEªEª

J. i. - ~~É~~ ~~Ā~~ ~~P~~ ~~Ā~~ ~~x~~ ~~ā~~ ~~i~~

PAÖgZÀ CÇÄÈ PÄAiÄÖzPÖ(PÉC.)

^a Átáda ^a ÁvÁŰ PÉUÁj PÉ E - ÁSÉ

-BB C0ÜNEZEE2 BB

ASE 1L 351 J i | Pă 2008, EUMeq, CEÁPA: 5EÉ DUÀ iÖ2008

1966gÀPÈÁØI PÀPÈÚÁj PÁ ¥bÉ+Á©ÚC PÁÁiEñÄ «Cú(3) gÈ WÉÁµùÉ

“EUAAgA^aEnEeg^gAIeAdEBAV₁ÁeEAY^a1PE%AI₁GzE₂ÁVgA^aSPoXi”EUAAgA^aPAEBAAY^aPEIA^aAa|ME%ÁESgA^aAF₁PEPAqA₁ÁUAgA^aAYÁE+PEPAoI₁PA₁PEIA₁PA₁YÁE+ÁUAgA^a1966gA^aEECzÁIA^aAF₁CcUÁZÁIA^agÁdYÁZÁYBA^aAZÁEÁAPAAZÁAj₁UÉsgA^aÁEÁÁWEA^a1₁ZÉ

^aÁqĩð £M: 2

aÁqĩð °ÉÄÄ: eÁ®°Mî

ÀÀ°ÉÄ: AiÄ±ÄvÆÄqÄ

vÁ®ÆB: ·ÉU4EqÄ GvÄÄ

№№ №№	№№ №№	№№ №№	№№ №№	№№ №№	№№№			
					№№	№№	№№	№№
1	№№	022/172/011	571-86	571-86	№№ №№ 1543	№№ №№ 1541	№№ №№ 1547	№№ №№-4
2	№№ №№	№№ №№ 1543	364-81	364-81	002/172/ 011/3	002/172/011	№№ №№ 1547	№№ №№-4
3	№№	-	2067-00	2067-00	№№ №№	№№	№№ №№	№№
4	№№	-	1083-00	1083-00	№№ №№	№№ №№	№№ №№	№№ №№

2	f.EAgAAiAt, Ael	f.EAgAAiAt, Ael	SA° α°E+AA	1.n.J, i EA1543	364-81	364-81	002/172/ 011/3	002/172/011	1.n.J, i EA1547	gA1QAI °EJN-4
3	J, iJA.1	J, iJA.1	aAta	-	2067-00	2067-00	3EE Cq9AE J, iJA.1	J, iJA.1	1A0, i gAE	J, iJA.1
4	PE, iJYs1.	PE, iJYs1.	aAta	-	1083-00	1083-00	2EE Cq9AE	3EE Cq9AE	1A0, i gAE	PE, i. JYs1.
5	Enr AAAPIDYs EAARiA	Enr AAAPIDYs EAARiA	aAta	45/1	75-00	75-00	J, iJA.1	J, iJA.1	J, iJA.1	gA1QAI °EJN-4
			MI AG 1 Et d ZkAA		4161-67	4161-67				

PEÁOI PA qÁdYÁ® qÁ DZÁ±ÁEN, ÁqÁ a ÁvÁO Cª qÁ °É Á EP è

J. i. - ÉĀPĀxĀ^ai

PAÖgZÀ CÇÄÈ PÄAiÄÖzPÖ(PÉC.)

a Áttda a ÆvAU PÉUÁj PÉ E - ÁSÉ

Æμê©Íâ ~â»ℒê

ÄÖä ¥ III	·ÄÜÄÄgä, aÄÄÜÄÄgä DUA iÖ, 2008 (±Ää 14, ±PÄä) 1930)	£Ä. 832
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aÁtã aÄvÄÜPÉÁj PÁ . àaÁ®Aiä

СФУНЗЕБ

1966g PÀÀŃl PÀPIUÁj PÁ ¥~~Ä~~+A©uŃPÁAiEŃiA«CÜ(1) gÀ WĒAuÀÉ

ASÉ¹L 353 J. i. PĒa 2008, "ĒUMĒgā, ĆĒĀPĀ: 5ĒĒDUĀ i. 2008

"EUKAgā aAmEAgā AīAdEBAV SPwi "EUKAgā aAēUgāYā°PēAī aAa;Aīr ,AēEAYī-1PEAPī GzE'1gāa F PēPmqā ,AQUAYīYēPEAB PēAj Pā
 YēPEAZī WēAq ,A AVZē

PBA ASE	D'QASE «a		ZPŠAC				E. AČEAM/MI «1Ato ZKAA.
	J'ij/1n PE EASgi	PA, MA MA ASE	PEad	PEPM	Gvga	zDe	
1	2	3	4	5	6	7	8
aAqio EM.81 (79), aAqio EGA B C®, Ega, EGA EGA B J.i.«ga B E i aAmi (C®, Ega, E i aMAZE							
1	90/18	103/2	1.n.J.i. 19 gAIO	1.n.J.i. 18 gAIO	1.n.J.i. 18gAIO	0AE Azaa gAØ	48-00
2	90/19	103/1	1.n.J.i. 20 gAIO	1.n.J.i. 18 gAIO	1.n.J.i. 20gAIO	0AE Azaa gAØ	64-70

J. i. - ÉPÁAXM^ai
 PÁōgZÀ C CĀĒA PÁAiĀōZ Pō (PÉC.)
 a ÁtĪā a ĀvĀŌ PĒUÁj PÉ E - ÁSÉ

B C Q E Z E 2 B

1966g A P E A O I P A P I O A j P A Y A E A O C P A A I E I A « C U (3) g i W E A P U E

A S E 1 L 353 J . i . P E a 2008, " E U M E g A , C E A A P A : 5 E E D U A i C 2008

" E U A A g A " m E E g E " A A i E A d E B A V , A C I E A Y A 1 P E A P A G z E 2 , A A V g A A S P A i " E U A A g A " P A E D A Y A " P E I A " A a , D I E 4 D E S g A A F P E P A A q A , E U A A g A A Y A E + P E P A A O I P A P I O A j P A Y A E A O C P A A I E I 1966g A E E C z A I A R A F C C U A Z A A I A g A d i Y A A A Y B A A Z A C E A A P A A Z A e A j U E S g A V B E z A W E A I 1 z E

P E A A S E	D 1 Q A S E « a j A		Z P A C				E A C I E A M 1 / A I O « 1 A t o Z A A A
	J . i . J / 1 n P E E A S g i	E A A M A S E	Y E a b	Y P P A	G v g A	z D e	
1	2	3	4	5	6	7	8
a A q i o E M . 81 (79), a A q i o " E g A B C " A g A , A A A " E g A B J . i . « g A B C E i " E a m i (C " A g A E i E i " M A Z E							
1	90/18	103/2	1 . n . J . i . 19 g A I O	1 . n . J . i . 18 g A I O	1 . n . J . i . 18 g A I O	" A E " A z A a g A B	48-00
2	90/19	103/1	1 . n . J . i . 20 g A I O	1 . n . J . i . 18 g A I O	1 . n . J . i . 20 g A I O	" A E " A z A a g A B	64-70
a A q i o E M . 81 (79), a A q i o " E g A B C " A g A , A A A " E g A B J . i . « g A B C E i " E a m i (C " A g A E i E i " E A V g A							
3	90/2685	52	g A B	1 . n . J . i . 2685 g A I O	1 . n . J . i . 2685 g A I O	1 . n . J . i . 2685 g A I O	13-206
4	90/2685	53	g A B	1 . n . J . i . 2685 g A I O	1 . n . J . i . 2685 g A I O	1 . n . J . i . 2685 g A I O	13-464
5	90/2685	54	g A B	1 . n . J . i . 2685 g A I O	P A g i " E i	1 . n . J . i . 2685 g A I O	23-273
6	90/2692	56 57	" A E " A z A a g A B	1 . n . J . i . 2692 g A I O	A A A j	1 . n . J . i . 2691 g A I O	55-448
7	90/2682	51	1 . n . J . i . 2684 2685 g A I O	1 . n . J . i . 2692 g A I O	1 . n . J . i . 2685 g A I O	1 . n . J . i . 2681 g A I O	21-50
8	90/1590	116 117	1 . n . J . i . 1590 g A I O	1 . n . J . i . 1590 g A I O	e E A U A A A g A B	1 . n . J . i . 1590 g A I O	35-88
9	90/1590	1 2	1 . n . J . i . 1590 g A I O	1 . n . J . i . 1591 g A I O	1 . n . J . i . 1590 g A I O	P E A " a g A B	50-62
10	34/2681	50	1 . n . J . i . 2682	1 . n . J . i . 2681	1 . n . J . i . 2682	J . i . « g A B	12-660
a A q i o E M . 81 (79), a A q i o " E g A B C " A g A , A A A " E g A B C " A g A E i E i							
11	90 ----- 2698	63/1	1 . n . J . i . 2697	1 . n . J . i . 2698 g A I O	U A e	1 . n . J . i . 2693	31-17
12	90 ----- 2697	62	1 . n . J . i . 2696	1 . n . J . i . 2698	U A e	1 . n . J . i . 2695	91-00

[illegible]

PEAOT PA gAdA[®]gA DzA±AEA₃AgA^aAvAU C^agA^o[J] EA^e

J. i. - ÉĀPĀxĀ^ai

PÁŏgŁÀ CΦĀÈ PĀAiĀŏzPŏ(PĒC.)

a Átîdî a ÑvâŮ PĚUÁj PĚ E - ÁSĚ

: CΦÜNEZÉE

1966gAPÉÁðl PÁPÍDÁj PÁ ¥bÉ+Á©ÙC PÁAiÉYÁ «CÚ28(1)jAªgÉÉ

ΛΕΞΕΙΣ ΚΛΕΙΔΙΑ: 353 J, ΠΑΡΑ 2008, ΕΥΡΩΚΕΝΤΡΙΚΗ, ΕΛΛΑΠΑ: 5 ΕΞΕΤΑΣΗ 2008

PEPQqJqEjAITEAEAEc1gR'A,AAUAAAPAAdI PAPEj PA ¥2E+Á©dRPAqA-IAZÀ'EUAAgAaEAEegEAIeEAdEE©bAUA,PAAGZEPÁV PAAOI PAgAdA , PAðgPE
PÁVZÉ

1966gAPAA01 PAPUAj PÁ ¥ZEEA©BAPAAIEXIA «C U28(1) (1966gA8EE EAPAAIEXIA ¥BAGAZA0AZACBAGAAaBgBÉ, AJ, BAUAAM, ACÁEAYAPÉ%PAGZEA0zAF EÉAn, A¥BA, ÁVZÉ

0E0cgR AJ-Àe 0UUAUÀ F aE@PAJZÑ, ÁÁVzÉ
 aE@AQAPÁÁIÑIA «cú35gAaEgBÉPÉ, Áa@a»_ÁÁ F d«ÁEÁUÁUÉÁIÁaEÉ aDUÍEÁ vÁEÍÁaEÁUÁÁ CxÁÁ CrØÁ, RÁÁUÁÁ aÁqPÁqÁÉzÁ F d«ÁEÁUÁÁEÁD, ÁU

F CcÜAZAEYBAuEiMVGpAvAj ÄTEAEöVgÄ BUAAgA« AUÄPAAöi PÄPEUj PÄ ¥ÄE+ÄÖÜÄPÄQÄPAAiA«±EUAÄ ACÄEACBÄj AiiPÄCEPÄw-ÄöEZA AUAAH«-E
 aÄQÄi MYBzPAAH EÄUA°Ä,i CzAA-SZAA aBEGPÄQÄPÄw«eÄVÜZÄ AUAAEF CcÜAZAEYBAuEöVgÄPÄQÜAA«aÄöt aÄwÜACÖÜÄPE AUAAH aÄQÄPÄw«eMOZÄaEÄE
 aÄrzZÄ 1894gÄÄ ACÄEAPÄAiE«CÜaAiPÄ7) PAAöi PÄwzYÄ aÄrgPÄPÄAiE17:1961 aÄVÜ966gPAAöi PÄPEUj PÄ ¥ÄE+ÄÖÜÄPÄAiE«CÜBOEMNCPÄEÄPÄÄgBÉYÄ°ÄgZÄÄ
 aUAüPÄQÄPÄUA F CO±AUAAUAÉBÉVÉBÉPÄEÄPÄE«eÄVACOWÄPÄV AUAAH ACÄEYÄ1PEÄAUPEÄÄ

[illegible]

9	AIJ ₃ .i.F ±g _i	CSYi g _{AA} zi ¥g _{AA} zgi 1AUi, a _{AA} zi 1AUi, ¢-i a _{AA} 1AUi	a _{AA} t _{AA}	90/1590	1 2	1.n.J ₃ .i. 1590 g _{AA} zgi	1.n.J ₃ .i. 1591 g _{AA} zgi	1.n.J ₃ .i. 1590 g _{AA} zgi	PEA [®] a _{AA} zgi	50-62
10	J.Dgi.¥g _{AA} ±i g _{AA} ai	J.Dgi.¥g _{AA} ±i g _{AA} ai	a _{AA} t _{AA}	34/2681	50	1.n.J ₃ .i. 2682	1.n.J ₃ .i. 2681	1.n.J ₃ .i. 2682	J ₃ .i.«.g _{AA} zgi	12-660
a _{AA} qio EA.81 (79), a _{AA} qio °Eg _{AA} B C [®] , Ega _{AA} , Ega _{AA} °Eg _{AA} B C [®] , Ega _{AA} , Ega _{AA}										
11	Dga _{AA} ±Eg _{AA} P _{AA} Ag _i ±Eg _{AA} P _{AA} Ag _i	Dga _{AA} ±Eg _{AA} P _{AA} Ag _i ±Eg _{AA} P _{AA} Ag _i	SA° eAUA	90 ---- 2698	63/1	1.n.J ₃ .i. 2697	1.n.J ₃ .i. 2698 g _{AA} zgi	UAè	1.n.J ₃ .i. 2693	31-17
12	a _{AA} AI _{AA} EA	a _{AA} AI _{AA} EA	a _{AA} A _{AA}	90 ---- 2697	62	1.n.J ₃ .i. 2696	1.n.J ₃ .i. 2698	UAè	1.n.J ₃ .i. 2695	91-00
a _{AA} qio EA.82, a _{AA} qio °Eg _{AA} B °EAI _{AA} UA _{AA} , Ega _{AA} °Eg _{AA} B 1.JA.°Ei. g _{AA} BAAZAJ ₃ .i.«. g _{AA} Bvg _{AA} ai										
13	1)±AAvP _{AA} Ag _i	1)±AAvP _{AA} Ag _i	a _{AA} t _{AA}	1.n.J ₃ .i. 1413	3 (56/4 °AEZ _{AA})	1.n.J ₃ .i. 1412	1.n.J ₃ .i. 1413 g _{AA} zgi	1.n.J ₃ .i. 1412	g _{AA} zgi	34-00
	2)Dgi.¥E _{AA} P _{AA} Ag _i a _{AA} AI _{AA} EA [®] v _{AA}	2)Dgi.¥E _{AA} P _{AA} Ag _i a _{AA} AI _{AA} EA [®] v _{AA}	a _{AA} t _{AA} a _{AA} t _{AA}	1.n.J ₃ .i. 1413	3 (56/4 °AEZ _{AA})	1.n.J ₃ .i. 1414 g _{AA} zgi	1.n.J ₃ .i. 1412 1413 g _{AA} zgi	1.n.J ₃ .i. 1412 a _{AA} AI _{AA} EA [®]	1.n.J ₃ .i. 1413 g _{AA} zgi	35-00
	3)«.ZAA ⁻ i	3)«.ZAA ⁻ i	a _{AA} t _{AA}	89/1414 & 1415	58	1.n.J ₃ .i. 1414 g _{AA} zgi	1.n.J ₃ .i. 1414	®Q _{AA} Y _{AA} g _{AA} 2EE ^a ER _{AA} g _{AA} zgi	1.n.J ₃ .i. 1413 1414	5-73
d _{AA} a _{AA} ME										535-651

PEA[®] P_{AA}g_{AA}Ad_{AA}Y_{AA}g_{AA}DZ_{AA}±AEA_{AA}, Ag_{AA} a_{AA}AI_{AA}UA_{AA} °Eg_{AA} B 1.JA.°Ei.J₃.i. -E_{AA}PA_{AA}xg_{AA}aiP_{AA}ög_{AA}zgi C_{AA}EA_{AA} P_{AA}AI_{AA}öZ_{AA}P_{AA}ö(P_{AA}C.).a_{AA}t_{AA} a_{AA}AI_{AA}UA_{AA} P_{AA}EU_{AA}g_{AA} P_{AA}E⁻AS_{AA}E

„Áðd=PA²PÆ E-ÁSE
 DAIBYÁDaj °ÁUE «^{..}ÁVÁiA PÁiAðZPØUkA, PEÁðI PÁYEq²PÆ YJ ÁPÁeÁAqk aÁvÁU
 YZk«ÁvU PÁ²Zk±PqA, Á²d=PA²PÆ E-ÁSE
 ..ÁVÁ«^{..}ÁVÁ^{..}ÁVÁ« E²hAPÁiAÁð°ÁiA
 MSÉE3/YÉEÁE/CA.€/«±ÁDAiB06-07/14/2007-08, ÇEÁAPÆ: 04ÉE DUÁ iÇ2008
 EEAPAw CÇUEZEÉ
 «pAii: 2008-09ÉE Á°EÁe Á²d=PA²PÆ E-ÁSE^{..}ÁVÁ«^{..}ÁVÁiA aA ØÁeYEq²A Á ÁÁiA P²PÁUÉqí-2 aÁZÁ²PÁgA°ÁZÁUÉCAUÁPÁ
 C^{..}ÁYUÁUÉMAZÁ^{..}Áj UÉ«±ÁE PÁW aÆ°PÁDAiB aÁqA PÁj vA
 G-ÆR: 1) ÇEÁAPÁ2-02-1967, 21-10-1991 aVÁ24-06-2003 gÆ-ÁSÁ EEAPAw aAiA VÁA
 2) ÁðgÁA DzE+Á ÁSE 1D Æ 08 ÁA95, Ç.20-06-1995 ÇEÁZÁ aVÁ2.
 3) ÁðgÁA DzE+Á ÁSE 1D Æ 28 EEÆ 95 Ç.19-8-95.
 4) ÁðgÁA DzE+Á ÁSEEr 190 J iJ^{..}i° 97 Ç.26-08-97.
 5) ÁðgÁA CÇUÁZÁE ÁSEJ iqBÆ 132 J iJr 97, Ç.8-2-2000.
 6) ÁðgÁA DzE+Á ÁSE 1D Æ 97 EEÆ 2002 Ç.22-11-2002.
 7) ÁðgÁA ÁÁE ÁSEEr 174 J iJ^{..}i° 2002 Ç.26-11-2002.
 8) ÁðgÁA CÇUÁZÁE ÁSEJ iqBÆr 126 ©1J 2002, Ç.13-02-2003.
 9) ÁðgÁA CÇUÁZÁE ÁSEr iJDgi 59 J iDgiE 2002, Ç.24-06-2003.
 10) ÁðgÁA DzE+Á ÁSEEr 125 i nL 2003 Ç.16-08-2003.
 11) ÁðgÁA DzE+Á ÁSEEr 82/J iJ^{..}i°/2003/YÁmið/^{..}ÁVÁÁgA Ç.17-06-2006
 12) ÁPÁgÁA CÇUÁZÁE ÁSEr/181/J^{..}i°. i/2007 Ç.18-07-2008.
 * * * *
 Á²d=PA²PÆ E-ÁSE ÁVÁ«^{..}ÁVÁÁiA8 ±PÁPÁ^{..}ÁVÁEgRÁ PÁj YEq²A-É PÁj YÁÁ YÁ²Á PÁ^{..}ÁVÁÁEYEq²A^{..}Á «^{..}ÁVÁÁEÁ° EgrÁYEq²A^{..}Á ÁÁiA P²
 ²PÁUÉqí-2 aÁZÁ«^{..}ÁVÁiA aVÁK«^{..}ÁZÁEÁZÁ aÁZÁZÁ aÁZÁÁZÁUÉ«^{..}ÁVÁiA ØÁe ÁÁiAPÁ ÁÁovÁYÁPÉ^{..}ÁE°PÁÇAZÁEÇ PEÁðI PÁJDÁPÉi rYÁmið°Ámi
 kÁð Ái (rYÁmið°Ámi DYsYPEi EEñPEi) (j PÆe°Ámi) (CÁAqí°Ámi) gÆ^{..}i 2002" aAiA VÁÁÁiA YEq²A+Á Á Á²PÁgAUÉqí-2 aÁZÁ°ÁZÁUÉ°ÁiA ÁEÁ ÁgÁ
 C°ðj gÁA CAUKPÆ C^{..}ÁYUÁEÁE Ç PEÁðI PÁJDÁPÉi rYÁmið°Ámi kÁð Ái (rYÁmið°Ámi DYsYPEi EEñPEi) ;ÁVÁi ÇYi DYs ÁhÆi YÁ iØYs PEq ÁEi
 C1 Ámi UÉqí-2 DAgí YÁEj ÁEi C1 Ámi a Ái (dEÁi) É;GPR °ÁÁrPÁYÁi YÁÁEñ (Ái j PÆe°Ámi) gÆ^{..}i 2008 gÁYÁgÁMAZÁ^{..}Áj UÉDAiB aÁqA F

EPAPAw CqUAZAEgA1zEEPAw CqUAZAE EAAPAE °AgAVgPACAUkPP C hyOUkAZI =UAYAgPACfõ EAE EEPACfõUAM PAgIAVzE EgEIAaE EAE EEPACfõUAM YAUAAZEvGA, AUPEA

n¥bÂCçÛEa¹gA¹°AzÜKA, ASÉ¹AvAÜNÄöPjta¹A C²¹AAIÄö, AzA¹BÜK¹EszA¹A¹LÉEM¹K¹nglvEÉ

3) $\text{DAI} \cdot \text{U} \cdot \text{V} \neq \text{D} \cdot \text{A} \cdot \text{I} \cdot \text{U} \cdot \text{V}$

(A) ƳĖqā-ā , pāaiPā²PēUĖi-2 °MazAPÉPa qā«µMiāZa°āzŪMā.

(C) $P_A \rightarrow P_B \wedge (P_A \rightarrow Gz) \rightarrow Az$

(D) "EvAkeCÀPAGÀ(PAGAGzI, aAgAp, aAZAÀ)

(E) fĀ^aAkeŪ²PĒĀ(PĀĀAGzīō, āĀĀp, āĀzāĀ

(F) $\neg \exists x (P(x) \wedge \neg Q(x)) \rightarrow (\neg \exists x (P(x) \wedge \neg Q(x)) \wedge \neg \exists x (P(x) \wedge \neg Q(x)))$

4) DAIKŮCŮVÉ

[illegible]

3) DAiĖ^aĀvĀŪĖ^aĀPĀw:_____

[illegible]

4) $\alpha U \wedge v \wedge C f \bar{0} \in P \wedge E \in E \wedge E g \in i \wedge \bar{a} \wedge \bar{u} \wedge \bar{a}$

«UAVACFO EPMEEIRCM DAIBUAV YBA, AVVGRACFO EPMEEE bva^aMA»w YA BAAe^aUAQAVZE F CFO EPMEEE bva^aMA»w YA BAA««ZA»μAIA^aUA^aAZAZA
 «ZUAUEMAZE DVGAWE^aUA F CFO EPMEEE bva^aMA»w YA BAAF^aAE, A^aAd^aPA^aPA^a E^aSEGYAZEO+PGA(DqAV)AE^aGPAEJ UA^aAE^aEAAPA 20.8.2008 j AZACFO, AeAI
 «UAY^aA^a1^aZ^aPEE^aIA^aCEAAPA 4.9.2008 gAGBPAIAI^aAd^aAI^aAJ^aAE^aPE, ACCEUAA^aE^aEU^aEO-00 j AZA, AeEO5-30 gAGBEZEgEIAWBE C^aAC^aY^aDUAA^aUAV^aA^aPPAM GYAZEO+PGA
 PAEJ AI^aR^aezEgEIA^aA^a«+EUAZPEI^aAE^aOP^a«+EUA^aCB^aJ, PEAC^aELVAZAR^aAW W^aIP^a«EUA^aEG^a, E^ah^a«EJ ER^ae, ENI^a«AAPI D^aY^ae^aME, EJ EA^aUAV^aA^aAS^aIR^ae^aA^aAM Y^aA^a1,
 YAEIR^aEAGAZAEI^aVAIAIR^aCM GYAZEO+PA^aPAEJ AI^aR^ae^aAE CFO EPMEEE bva^aMA»w YA BAA^aYAEIR^aE^aAB^aIA

5) C f 0 E P A E E A v A a A » W ¥ A D L A ± A ® L

i) $\text{¥} \frac{1}{2} \mu\text{ÖAw}$ / $\text{¥} \frac{1}{2} \mu\text{ÖBa}$ an $\text{AWABA I PÉ, Éj zÁC...}$ yóUwÉ gE. 150/-

ii) Evénement à caractère sportif : 300/-

[illegible][illegible][illegible]

® UNÄÜÄ : 4

- [illegible]

[illegible]

(v) CF0A1E3M4UEAq@PEAmEIAaE-EYEqA-A_PAAIAPA2PBJa UEq-2 aAzZa----- «pMiZa----- ..EAZBA aIAZaZaZa °AzAV CF0” JAZAZA
CPAAUAËsgEqEPA

[illegible]

8) C'è un'idea «záròvéníá»:-

A YĖqšÁ-Á , PAAiAPÀ²PÈAUŒi-2 aAzkA

[illegible]

ii) "AgAzE+APAE+AEV, AU, AbOAU+AZA+AIzBA, AAiADAIEAUAAZCAVAPVAAZMAZAA+AZA+AIzCZA" "AZI@gI DYEJdIPqEi" (©Jqi) YAAiEAEYAEgAIPA

◦ **ÁUÈ**

[illegible][illegible]

(D) Ba^{2+} and Pb^{2+} (Physical Science)

[illegible]

$\vdash_{\text{E}} \text{A}, \text{CgA} \text{ AAI} \text{EA} \vdash \text{A}, \text{CUT} \text{A} \text{A}, \text{D}$ $\vdash_{\text{E}} \text{A}, \text{CUT} \text{A} \text{A}, \text{D}$ $\text{PM} \text{A} \text{A} \text{ gi}, \text{E} \text{E} \text{I}$ $\vdash_{\text{E}} \text{A}, \text{CUT} \text{A} \text{A}, \text{CUT} \text{A} \text{A} \text{C} \text{P} \text{I}$
 aIAIO

i) "sgAAZf+AAPAEAEAvE, AU, AbOPIU«±AZA®AiA ZBA, AAIA DAIEAUAAZACAVAPAAZAMAZA «±AZA®AiA AzA" "AAZgi DYfEdIPeE" (©Jqi) ¥AA ¥AEgAEPA

◦ **ÁUÆ**

ii) "EÄZÄ^a ÄZÄZÄ^a ÄÜREÄC' äöäiÄ ""ÄZÄ@gi DY6. Eñ" (@J1) ¥ÄÄAiR dMAZÄ^a ÄÜREÄM/^a ÄZÄP ÄV CzÄiRE Ä ArgÄPA CxÄ J_iJ_jT*t*.1.Air eyÄÄ CxÄ C^aÄiÄ^a ÄÜREÄM/CxÄ^a ÄZÄP ÄM CzÄiRE Ä ArgÄPA

CxÀÁ

[illegible]

PEŋq^aIAZ^aIAZ^aŋE^aĒĀCŪP^a a^aŋ^aĒw¹2IAZ^aSAZ^aBEŋ^aYBāGAE^aĒZ^aY^aPEĀŌI PAŋĒq^aPE^aY^aĀPĀ^aIAq^a, "EŪMEgā CxPĀ PEŋq^a, Ā»vā Y^aμ^avi, "EŪMEgā E^ag^aUŪMA^a a^aŋ^aIAZ^aIEĒP^aal^a"PEŋq^a hō^a! PĒŋi PĒĀ, ŋō^aER^aĒPĀ^aIEĀt/g^aμ^a VĒŪq^aEĀCg^aĒPĀ

(E) fĀ^aÀ«eĤĀ²PĕĀ⁰ĀzŮĤĒ(Biological Science)

C: 00A1M, 00AAZ+ZAPAEAEAEVÉ AU, AaOAVK±ZAZ®AiAZBA, AAIADAIÉAUAAZCAVAPAAZMAZA«±ZAZ®AiAZA`AZI®gi DYs, Eit (©J1)
¥AAZgAVZAYF ¥AA ¥APÉPÉ`e`gA AAIÉA+Á, B, A+Á, B, IVIGAA, BF LaDkµAIIUAAE/gpALaDkµAIIUAAACZAIÉA`ArgAP°AUAEzgAgA AAIÉA
±A, B LaDkµAIIUAAAPAAIRAV CZAIÉA`ArgAP

aÄvÄÛ

i) "AgAzEzAAPAEAEAEVÉ,ÁÜ,ÁhÖÁVÜ«±AzÁp®AiÁzÁÁ,ÁÁÁiÁDAIEÁUAAzÁCAVÁPÁÁzÁMAzÁ«±AzÁp®AiÁÁzÁÁ"ÁzÁ®gi D¥EJdIPqEi" (©Jqi) ¥ÁÁ ¥ÁEgÁEPA

◦ **ÁUÆ**

ii) "EÁZBA^a ÁZBÁZÁ^a BUIREAC^a ÁOAIÁ^a "ÁZI@gi DYs^a IEIT^(CJ1) ¥ÁÁIAI^a AIAZÁ^a BUIREAN /^a ÁZARÁV CZÁIREA^a ArgÁEPACxÁÁ J^a.J^a.J^a.T^a.T^a.1.AIR^a &ÁÁ CxÁÁ CwÁIAI^a "BUIREAN CxÁÁ^a ÁZARÁBAM CZÁIREA^a ArgÁEPACxPA^a "AgÁAZÉ-ÁAPÁEA^a=EAVÉ^a AU^a, AbÖÁÁU«±ÁZÁ@AIÁ zÁÁ, ÁÁAIÁ DAIEAUÁZÁ CAVÁPÁÁÁZAMAZÁ «±ÁZÁ@AIÁ CAZÁ, ASACUZÁ EÁZBA^a ÁZBÁZÁ^a BUIRE^a r¥fem"^a AM°EAcgÁEPÁ

[illegible]

a) Ἀσπύζα ἑλὲν «μῆδ' ἐκ Περσέων γὰρ ἐκαίεν» [Post Graduate] ὁ Εὐχέλεις Ἀσπύζα ἑλὲν ᾧ Πατριάρχῃ Ἰουδαίου ὁ ἀνελθὼν ἄγε

c) »Ac "Aú 2PBA-2BEC" yOAIH, AgAAZ+AAPAEaEAEV, AU, AAOAVIC±AZA®AiA zAA, AAAiA DAIEAUAAZACAVAPAAZAMAZA «±AZA®AiA"AAZi®gi
kAzBzAVZiYF ¥AAiAe »Ac" AIEAMAZAaARi LaDA«uAIAAAN CzAIEAArgAEPaAIViU

d) EAV₁ = 2P₁ = 2P₂ = 2P₃ = 2P₄ = 2P₅ = 2P₆ = 2P₇ = 2P₈ = 2P₉ = 2P₁₀ = 2P₁₁ = 2P₁₂ = 2P₁₃ = 2P₁₄ = 2P₁₅ = 2P₁₆ = 2P₁₇ = 2P₁₈ = 2P₁₉ = 2P₂₀ = 2P₂₁ = 2P₂₂ = 2P₂₃ = 2P₂₄ = 2P₂₅ = 2P₂₆ = 2P₂₇ = 2P₂₈ = 2P₂₉ = 2P₃₀ = 2P₃₁ = 2P₃₂ = 2P₃₃ = 2P₃₄ = 2P₃₅ = 2P₃₆ = 2P₃₇ = 2P₃₈ = 2P₃₉ = 2P₄₀ = 2P₄₁ = 2P₄₂ = 2P₄₃ = 2P₄₄ = 2P₄₅ = 2P₄₆ = 2P₄₇ = 2P₄₈ = 2P₄₉ = 2P₅₀ = 2P₅₁ = 2P₅₂ = 2P₅₃ = 2P₅₄ = 2P₅₅ = 2P₅₆ = 2P₅₇ = 2P₅₈ = 2P₅₉ = 2P₆₀ = 2P₆₁ = 2P₆₂ = 2P₆₃ = 2P₆₄ = 2P₆₅ = 2P₆₆ = 2P₆₇ = 2P₆₈ = 2P₆₉ = 2P₇₀ = 2P₇₁ = 2P₇₂ = 2P₇₃ = 2P₇₄ = 2P₇₅ = 2P₇₆ = 2P₇₇ = 2P₇₈ = 2P₇₉ = 2P₈₀ = 2P₈₁ = 2P₈₂ = 2P₈₃ = 2P₈₄ = 2P₈₅ = 2P₈₆ = 2P₈₇ = 2P₈₈ = 2P₈₉ = 2P₉₀ = 2P₉₁ = 2P₉₂ = 2P₉₃ = 2P₉₄ = 2P₉₅ = 2P₉₆ = 2P₉₇ = 2P₉₈ = 2P₉₉ = 2P₁₀₀ = 2P₁₀₁ = 2P₁₀₂ = 2P₁₀₃ = 2P₁₀₄ = 2P₁₀₅ = 2P₁₀₆ = 2P₁₀₇ = 2P₁₀₈ = 2P₁₀₉ = 2P₁₁₀ = 2P₁₁₁ = 2P₁₁₂ = 2P₁₁₃ = 2P₁₁₄ = 2P₁₁₅ = 2P₁₁₆ = 2P₁₁₇ = 2P₁₁₈ = 2P₁₁₉ = 2P₁₂₀ = 2P₁₂₁ = 2P₁₂₂ = 2P₁₂₃ = 2P₁₂₄ = 2P₁₂₅ = 2P₁₂₆ = 2P₁₂₇ = 2P₁₂₈ = 2P₁₂₉ = 2P₁₃₀ = 2P₁₃₁ = 2P₁₃₂ = 2P₁₃₃ = 2P₁₃₄ = 2P₁₃₅ = 2P₁₃₆ = 2P₁₃₇ = 2P₁₃₈ = 2P₁₃₉ = 2P₁₄₀ = 2P₁₄₁ = 2P₁₄₂ = 2P₁₄₃ = 2P₁₄₄ = 2P₁₄₅ = 2P₁₄₆ = 2P₁₄₇ = 2P₁₄₈ = 2P₁₄₉ = 2P₁₅₀ = 2P₁₅₁ = 2P₁₅₂ = 2P₁₅₃ = 2P₁₅₄ = 2P₁₅₅ = 2P₁₅₆ = 2P₁₅₇ = 2P₁₅₈ = 2P₁₅₉ = 2P₁₆₀ = 2P₁₆₁ = 2P₁₆₂ = 2P₁₆₃ = 2P₁₆₄ = 2P₁₆₅ = 2P₁₆₆ = 2P₁₆₇ = 2P₁₆₈ = 2P₁₆₉ = 2P₁₇₀ = 2P₁₇₁ = 2P₁₇₂ = 2P₁₇₃ = 2P₁₇₄ = 2P₁₇₅ = 2P₁₇₆ = 2P₁₇₇ = 2P₁₇₈ = 2P₁₇₉ = 2P₁₈₀ = 2P₁₈₁ = 2P₁₈₂ = 2P₁₈₃ = 2P₁₈₄ = 2P₁₈₅ = 2P₁₈₆ = 2P₁₈₇ = 2P₁₈₈ = 2P₁₈₉ = 2P₁₉₀ = 2P₁₉₁ = 2P₁₉₂ = 2P₁₉₃ = 2P₁₉₄ = 2P₁₉₅ = 2P₁₉₆ = 2P₁₉₇ = 2P₁₉₈ = 2P₁₉₉ = 2P₂₀₀ = 2P₂₀₁ = 2P₂₀₂ = 2P₂₀₃ = 2P₂₀₄ = 2P₂₀₅ = 2P₂₀₆ = 2P₂₀₇ = 2P₂₀₈ = 2P₂₀₉ = 2P₂₁₀ = 2P₂₁₁ = 2P₂₁₂ = 2P₂₁₃ = 2P₂₁₄ = 2P₂₁₅ = 2P₂₁₆ = 2P₂₁₇ = 2P₂₁₈ = 2P₂₁₉ = 2P₂₂₀ = 2P₂₂₁ = 2P₂₂₂ = 2P₂₂₃ = 2P₂₂₄ = 2P₂₂₅ = 2P₂₂₆ = 2P₂₂₇ = 2P₂₂₈ = 2P₂₂₉ = 2P₂₃₀ = 2P₂₃₁ = 2P₂₃₂ = 2P₂₃₃ = 2P₂₃₄ = 2P₂₃₅ = 2P₂₃₆ = 2P₂₃₇ = 2P₂₃₈ = 2P₂₃₉ = 2P₂₄₀ = 2P₂₄₁ = 2P₂₄₂ = 2P₂₄₃ = 2P₂₄₄ = 2P₂₄₅ = 2P₂₄₆ = 2P₂₄₇ = 2P₂₄₈ = 2P₂₄₉ = 2P₂₅₀ = 2P₂₅₁ = 2P₂₅₂ = 2P₂₅₃ = 2P₂₅₄ = 2P₂₅₅ = 2P₂₅₆ = 2P₂₅₇ = 2P₂₅₈ = 2P₂₅₉ = 2P₂₆₀ = 2P₂₆₁ = 2P₂₆₂ = 2P₂₆₃ = 2P₂₆₄ = 2P₂₆₅ = 2P₂₆₆ = 2P₂₆₇ = 2P₂₆₈ = 2P₂₆₉ = 2P₂₇₀ = 2P₂₇₁ = 2P₂₇₂ = 2P₂₇₃ = 2P₂₇₄ = 2P₂₇₅ = 2P₂₇₆ = 2P₂₇₇ = 2P₂₇₈ = 2P₂₇₉ = 2P₂₈₀ = 2P₂₈₁ = 2P₂₈₂ = 2P₂₈₃ = 2P₂₈₄ = 2P₂₈₅ = 2P₂₈₆ = 2P₂₈₇ = 2P₂₈₈ = 2P₂₈₉ = 2P₂₉₀ = 2P₂₉₁ = 2P₂₉₂ = 2P₂₉₃ = 2P₂₉₄ = 2P₂₉₅ = 2P₂₉₆ = 2P₂₉₇ = 2P₂₉₈ = 2P₂₉₉ = 2P₃₀₀ = 2P₃₀₁ = 2P₃₀₂ = 2P₃₀₃ = 2P₃₀₄ = 2P₃₀₅ = 2P₃₀₆ = 2P₃₀₇ = 2P₃₀₈ = 2P₃₀₉ = 2P₃₁₀ = 2P₃₁₁ = 2P₃₁₂ = 2P₃₁₃ = 2P₃₁₄ = 2P₃₁₅ = 2P₃₁₆ = 2P₃₁₇ = 2P₃₁₈ = 2P₃₁₉ = 2P₃₂₀ = 2P₃₂₁ = 2P₃₂₂ = 2P

«±ĤjA KZEÉ^aM@AQJ, ©^alvUŕ (YBgtUKR)E C^alyoAIm AAZlAgI YZk^alvAU AZlAgI DYS JdAPŦEI YZk^aYI APŦK eYH Egla CAPUKER^alvbeĜ mi PAQIPeVPA YI Ut At AUvEDzHE AVPEvVA^alvUŦYE MA YI APŦK eYH Egla CAPUKER^aĜ mi PAql»raIl@a Ut EBEvEzAPEvAPt@e

zDe "Agla"Ac yEaga, i's aIzAzeE aGAEAEPA gApüChA ybui aIvÜPäE, ÄM/Pi («Ac aIvÜPäVEBZA "QuEIR "EÄZÄ «µAIPÄÄN 2PäE, ÄM/Pi yÄPÄIP è CzÄIIEA aArgÄEPACxÄÄ, ÄÄögÄADzEÄ, ÄSE G.O.No.ED.160 PTI 2003 Dd: 24-02-2004 CEÄÄ F PEPÄqÄvEYÄk aIvÜ©.Er. vÄPÄIÄÄ «zÄPÄvEÄIÄB °EÄCqÄPÄ

As per G.o. No. ED. 125 PTI 2003 Dated: 16-08-2003

©.Jqï. vN P M Á É À

A. E.

(a). Karnataka Mahila Hindi Seva Samiti, Bangalore, b. Karnataka Hindi Prachar Samiti, Bangalore, c. Mysore Hindi Prachar Parishad, Bangalore, d. Manasa Education Society, Tumkur, e. Karnakataka Labour Education Society, Bidar)

2. Hindi Shiksha Parangat Course, Govt. Hindi Teachers Training College, Mysore

aAvAU

[illegible]

1. »Ac 2PÁ ÁA¹MA¹»Ac 2PÁ ÁAgAUAA¹EACgR AC¹ ÁOUA¹, ÁA PEA¹, ÁEÁ¹, ÉgR A MAZÉ¹; AiM¹.AiR ePAÁACxÁÁ AiM¹eÁzÁEZAÁYáE²PÁ¹ ÁUeIRÁ MAZÁ «pAIR ÁAM CxÁÁ eÁzÁEZEACUEGwUtóqÁVgÁMPA

2. »Aç a^aIVIAÉZÁ'áúíEÁ ÉZÁ «µAÍÁÁN ©Jqí.vÁÄÁEYÄPÉiÁ©zÁiEÁÄrgÄPÁ

9) ^aEVA+EA+EgAA^{-A}₃AAAIPAPBAUEq-2 ^aAZZA«Z»pAIA^aAC«Z»EZA ^aAZBA^aPZFAAEVAA+EA+EAIA gA 8825-225-9500-250-10500-300-12300-350-14400-400-16000 G%AVGAVE

10) $a_{\text{MIEA}} \ll a_{\text{w}} - i) C_{\text{A}}^{\text{A}} \text{A}^{\text{A}} \text{F} \text{E}^{\text{A}} \text{P}^{\text{A}} \text{w} \text{C} \text{U}^{\text{A}} \text{Z}^{\text{A}} \text{E}^{\text{A}} \text{C}^{\text{A}} \text{A}^{\text{A}} \text{P}^{\text{A}} \text{A}^{\text{A}} \text{Z}^{\text{A}} \text{A}^{\text{A}} a_{\text{MAZEn}}^{1/2} q_{\text{A}}^{\text{A}} \text{P}^{\text{A}} \text{A}^{\text{A}} \text{U}^{\text{A}} \text{A}^{\text{A}} \text{U}^{\text{A}} \text{A}^{\text{A}} a_{\text{AIEA}} \ll a_{\text{w}} a_{\text{IEA}}^{1/4} X_{\text{qA}}^{\text{A}} \text{E}^{\text{A}} \text{P}^{\text{A}}$

Phụ lục 20 a

UÀ μÀκ

1. $\hat{A}^a \hat{M}^A \hat{A}^a \hat{D}^A$	40 $^a \hat{A} \hat{D} \hat{U} \hat{A} \hat{M} \hat{V} \hat{A} g \hat{A} g \hat{A}$
2J, 2 $^{\odot}$, 3J, 3 $^{\odot}$	43 $^a \hat{A} \hat{D} \hat{U} \hat{A} \hat{M} \hat{V} \hat{A} g \hat{A} g \hat{A}$
$\hat{Y} \hat{A} / \hat{Y} \hat{A} / \hat{Y} \hat{A} \hat{D} \hat{A}$	45 $^a \hat{A} \hat{D} \hat{U} \hat{A} \hat{M} \hat{V} \hat{A} g \hat{A} g \hat{A}$

[illegible]

F)	X C ^o = yoiAIA ¥AA , ©Jqí °AUÁ „ÄovPA ¥AA : 12.63157 ¥APBAAgAE MI ÄCAPBA(C+D+E) ©Jqí: 06.00000 „Ä „Ä 49.00000 MI ÄÖ <u>67.63157 %</u>
G)	X C ^o = yoiAIA „ÄegFA°Ega°äPäCgEA°P&PBAA E BEyAcYAtoUE½¹zÄ äPE² % gAvFKAAPBA = 3 äP X 2 = <u>6 %</u>
H)	X JAŞ C ^o = yoiACA wªÄª mi CAPBA(F+G) = 67.63157 + 6 CºvÄ CAPI = <u>73.63157 %</u>

14) «ÄÄ Ä Áw C^aPA±NÄÄ:

[illegible]

2) $\circ \ddot{A}z \ddot{U} \ddot{A}^a \ddot{N} \ddot{A} \ddot{O} \ddot{P} \ddot{A} \ddot{T}$:

ᄃ PEADIPAJdAPJUEI rYAmidAEmi ,kAoAi (rYAmidAEmi DYeYPeE EEnPE) | °AU CYI DYeY .hMEI YEA IDYeY .Eeqj .ETI C1 .Dnn UEqi-2 DAqi
YElj .ETI C1 .Dnn AI .qn (dehAi) EE ;GR °AArPAAYhi YhA En (.hAi j PMAEmi) gE-n 2008gA .AIAP A4gAvE .AAogAADZeA ASE ID .AE 08 .AA95
CEAAPA20-06-95gAAIA AEADAIPBA .AAAdPAPAE ASE EUAGAEaGA AAPeArZAPzUA ««ZEAgAkM .Aw UA YUAUE .Ej zCAUAPA CYYoUAUE» AUAE .Ej ZA
±PARAF BAAe WOPA .AVzE

«ÄÄ Ä Äw Ë®...ß¥hÉiÄ®Ä C...byOUkÄ Ä èÄ ÄPÄZÄ¥BÄt ¥MÜÄ:

[illegible]

1	CEA ₁ AAvA ₁ Aw Cx ₁ AA CEA ₁ AAvA ₁ ¥AU ₁ PE ₁ E ₁ zAC ₁ AAyO ₁ UAA	EPMEEE ₁ =Ai ₁ PA ₁ BJ(2)(3). PA ₁ ogAA ₁ DzE ₁ A ₁ ASE ₁ J ₁ iq ₁ 8Me 132 J ₁ iJr 97 CEAAPA08-02-2000
2	»Az ₁ A ₁ z ₁ AA ₁ AA ₁ IP ₁ E ₁ E ₁ zAC ₁ AAyO ₁ UAA	EPMEEE ₁ =Ai ₁ PA ₁ BJ(2)(3). PA ₁ ogAA ₁ DzE ₁ A ₁ ASE ₁ J ₁ iq ₁ 8Me 132 J ₁ iJr 97 CEAAPA08-02-2000

3	»AZPZAZA2J, 2©, 3J, «A/C© UÉ J, zA' yOUA	EPMEÉJYB AIPBJ(2)(3). AAgAZE+ASE J, iq8Me 126 ©1J fEAP13-02-2003
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a⁰ A®Aq!«AA fAw ¥BA† ¥VBU G - E¹ga AaAiñAUkAYBagaZÁ°ÁI° gáEPA ZÁ°ÁI°gáz!«AA fAw ¥BA† ¥VBUEARwj) fAUªaIzL

C) "CAUkPÀ® C·ŁyđUŁÄ"

AA0gADZfA ASEr JDgi 52 J IDgiDgi 99 cEAPPA29-11-2002 aAVR JDgi 50 J IDgiDgi2000cEAPPA03-09-2005 gAeUAFA1gRACAUAPA C yOUAAM
aAVeJAUAAMURBA Aoj Dz fA ASEAJAE107/| °Zi /2003cEAPPA1/07/2003 gAeEzDAIA ¥Bt ¥BAM PA aEAcBAj UAazAYqEGAPA C yOAim F ¥Bt
¥BAM Cf0 1APA AI UAF A1gRPAIIC EAPPAEVAEAEIRArgAPA

gA j CcUAZE ASE r|JDgi/52/J i.Cgi.Cgi.99/cEAPa 29-11-2002 gA YBaGACcAiP iZa PA 32 gA YBaG (persons with disabilities) (equal opportunities), protection of rights and full participation) act 1995 gAdi bPAgPA «zE ASE eCAUKPP ga a b», b aZAZa oZvMEB UlgAw zE b CcUEZE eAI 21 qE a b dPa P E ASE ASAcUZvE CAUKPP C bYUUE UlgAw q a a oZvMEB GzVPEB F PEUE AgtAVqivE

Sl. No. 68	Department of Public Instruction
Blind	Music Teachers Gr.I and II (HS)
Low Vision	Music Tr. Gr.I. and II (HS) Packer, counter, Grp.D-Sweeper, Cleaner, Peon
Leprosy Cured	Pry.School H.M. Sr. Librarian, Gr.I & II Pry. School Teacher, Drawing, Music, Art Master (SSLC with Asst. Master Certi) Sec.Sch.Asst. II, Tr.Asst. Agri. Teacher Pri.Sch.Trained & Untrained. FDA /SDA, Drama, Craft, Hindi Trs. Group-D Post: Lift Attender, Peon /Packer/Carrier Counter Cleaner Packer, Attender
Hearing Impaired	Pri School HM, Sr. Librarian, Pry.Schools Nursery School Teacher Drawing Art Master(SSLC with Art Master Certificate) Sec.School Asst.2 Tr. Gr-1 Asst. Agriculture teacher Pry.ASchol. Tr.Trained & Untrained Drama Teacher FDA/SDA Craft, Hindi, Tr. Group D.Post Attender /Lift Attender /Packer/carrier/counter/packer/peon/cleaner /sweeper.
Locomotor Disability	Pry.School HM Nursery School Teacher/Mother Librarian State Education library FDA Drawing Art Master (SSLC with Art Master Certificate) Secondary School Asst. Teacher Grade-II Asst. Craft & Hindi Teachers group the post Attender /Lift Attender /Packer/Carrier/ counter /packer/peon/Cleaner /sweeper.
Mentally ill	Pri.School HM, Sr. Librarian Pry.Schools Nursery School Tr.Drawing Art Master (SSLC with Art Master Certificate) Sec.School Asst-2 Tr.Gr.I Asst. Agriculture Teacher Pry.School Teacher Trained, & Untrained Drama

- 3) C'hyoAiM «AA, AAw aAvAOPÉgAaA AiM^azÉ, É°... ÉUÉ, ASAC¹zAvÉJ-ÁeyBAt YAvBMA zHrÁPVA YAvBMEAB CFoAiÉqEE°UwQrÉPA, °AUE CzHÁ «aHyUMENB CFoAiA°èÁrgA°A, MSACUzÁPÁ°A UMR evMÉEPMEC, ÁEPÁ, MAZÁ °É4É «aHyUMENB EPMEC, ÉEEZV°èAvAÜ ZÁR-ÉMEAB °UwQrÉZV°èCAVPÁ «AA, AAwUMENB wgAJ, ÁAUÁ°zÁ. C'hyoAiM CFo EPMEÉÉIÁ°èEPMEC¹gA°A°MA»wAiENB aAvBaj UtÁ AUÁ°zÁ, MAZÁ °É4ÉEPMEC¹gA°A°MA»wUE°Avj PÁZÁR-ÉMEAB, R ézR è CAVPÁZÁR-ÉMEAB YJ UtÉÉÉVÉÉAPÉAqÁ SzÁÁ°MÉ°MqÁ AUÁ°K°è
- 4) CFo ÉAUEÉÉ GvBAYABÉ YAE+AYABAAè°UAvA, BUAÁèJqBÉ °ÉÉAAUgAVAM °APRÁ JqBÉ °ÉÉAAUgAVÁ gAvACfó ÉAUEÉÉÉM AiM^azÉ, ÁZÁÉ°ÁqÁÉ wgAJ, ÁAUÁ°zÁ JqBÉ°ÉÉAAUgAVÁ, ÁAVgÁEPÁ
- 5) Á°AGYAiÉAV, RÁV, I YÉAmíö C%ÁÉIÁ°°Á°AvBACCUAZÁÉÉÁAPÁ°AvGÁVÉZÁVgÁEPÁ GYAiÉAV, RÁV-Áé°Á°AvBAMAZÉ, ÁMiÁ°AvBÉÁVAVgÁEPÁ
- 6) MAZÁAvA°ZMF-ÉIR°éCFo, ÁéRÁ°C°yóUAAVÁ°AYÁÉAJ-ÁeyBÉ+AYABAA°UAvAÉAUEÉÉÉACUÉYÁPÁ°éÉAAZÁ YÁAPÉ°AdgAURÁPÉAZÁ°PÉoÁ °É°ZÁgÁJUE M; gÁRÁ°VÁZÁ°MA°ÉADURÉAUÁUÉC°yó d°A°ÁgÁVgÁVÁGÉ
- 7) ÁAiMPÉ, ÁAvPÁYÁPÉ°AdgÁZÁ°AvBÉC°yóAiM DAiUÉC°AvÉYÁÉIÁ°°éC°yóAiM EzÁ°AvBÉÉÉ°RÁw °AiRÁUÁ°è°UÁ YÁ¹gÁRÁ°ZÁ°AvBÁAM °ÉACZÁY °UÁYÁ¹gÁRÁ°AiÉÁ«AwAiÉ%»gÁEPÁ
- 8) DAiÁIÁZÁ°C°yóAiM VÁÉADAIÁIÁV ÉÉ°RÁ°PÉACgÁ°Á°ÉUÁ WAPÁF°É(Unit of Seniority) ZÁ°PÁ°ÁV, É°É, Áé°PÁV
- 9) °Á°°ÁrZÁ°CFoUAA°C°yóUÉÉÁ, RÁ°ZÁ°PÁ°ÁIÁYÁPÉÁJ-ÁéVÁ°Á°wUAA°ÉÁ°C°1 °ÉÁAPÁ 04-09-2008 gÁZÁ, Áé°30 gÉ°ÁÉ°XÁ° CzÁ°Á°AAVÁV RÁZÁV DAiÉ°YÁ°ÁgÁ°«ÁUÁ°Á; ÁIR°éSgÁRÁ°Á°G°YÁZ°É°Á°PÁ°UÉ, Áé RÁZÁV °Á°ÁIÁ°YÁ°ÁgÁ°°UÁVÁ°ÉÁAPÁ°VÁ°°ÉÁIÁ°AvGÁ°XÁ° CAZÁIR°éSgÁRÁ°CFoUAA°°Á°Á, ÁAUÁ°°é
- 10) CFo, ÁéRÁ°PÉÉÉIÁ°ÉÁAPÁ°UÁ°°ÉÁIÁ°J-Áé°°yóUÁ°°Á°VÁ°É°ÁIR°gÁRÁ°°yóUÁ°°CÉÁ, ÁVÉ
- 11) C°yóAiM °Á°ÁV CFo, ÁéRÁ, ÁMiÁ°AvBÉÁIÁ°zÉ, PÁój E-Á°ÉIÁ°éSÁIÁ°CxÁ° °AUÁ°ÁIÁ°V ÉÉ°ÁIÁ°é°ÉC°Á°/ C°AAVÁÉÁ, É°É, Áé°ÁVgÁ°°Á°ÁIÁ°É°Á°Áw YÁ°ÁJ ÁIR°gÁ°CÉ°Á°-Á°é°CFoAiÉ°Á, Áé°É°CAVÁ°C°yó É°Á°ÁwUÉ°°Á°ÁUÁ°°é
- 12) AiM^azÉ°Á°ÁIÁ°PÁój É°Á°ÁwUÉ°°PÉPÁqÁ, ÁZÁ°Á°°°°ÉÁUÁ°°é
- i) AiM^azÉ°°µÉ°UÁ°ÁVÁ°Á, ÁIÁ°Á, ÁZÁ°ÁVgÁ°Á°é°XÁ°Á, ÁZÁ°ÁVZÁ°é°XÁ°Á AiM^azÉ°°µÉ°UÁ°Á, ÁIÁ°ÁIÁ°ZÁ°Á°Á°PÁ°é°Á, ÁAvÁV °ÁUÁ°°ZÁ°é
 - ii) °Á°Á°Á°ZÁ°É°Á°V vÁ°RÁ°ÁIÁ°ZÁ°Á°°Á°ZÁ°é
 - iii) PÁÉÁÉÁ°°ÁUÁ°°Á° »A, ÁPÁ°Á°AvÉ°XÁ°ÁgÁVZÁ°é
 - iv) °Á°Á°ZÁ°Á°Á°°°Á°°ÁUÁ°Á, Á°Á°É°ZÁ°é°Á°RÁ°ÁIÁ°ZÁ°Á°°Á°ZÁ°é
 - v) °Á°Á°Á°Á°gÁ°Á°XÁ°Á AiM^azÉ°°gÁdÁ, ÁÁ°gÁ°Á°É°Á°ZÁ°GZÁ°É°ÉÁ°qÁ°Á°ÁUÁ°°é
 - vi) °Á°ÁIÁ°°ÁIÁ°Á°°gÁ°RÁ°Á°AvÉ°qÁ°C°YÁ°ZÁ°BEM°Á°ZÁ°YÁ°ÁUÁ°°éMSÁ°Á°Av°YÁ°AvÁ°°ZÁ°°°°°YÁ°ÁIÁ°°°É°CgÁ°Á°YÁ°Á°C°yóAiM °Á°ÁUÁ°°UÁ°°É°É°É°SÁ°°É°qÁ°-ÁgÁ°RÁ°Á°Á°Á°Á°VgÁ°RÁ°Á°°Á°C°yóAiM, ÁÁ°gÁ°Á°ZÁ°Á°Á°°É°Á°ÁIÁ°°YÁ°ÁIÁ°°É°Á°Á°Á°Á°wUÉ°°°Á°ÁUÁ°°é

- vii) C`y0Aim aVESAa00MvEEA1 aAa1zAZAR-BAAM wcyA, nOzA, J-l0za, MA CxAA zEApAAto «a00AAM aAqPAAEPAAWUAV EAEPAA, AaiMP0, A00vPA YAAPBIR eCEAAvAj AwAIR eaa0, PA a00, AI YAAW1zACaAACaAAEEA PAWUAV, ASAC0zAvEAiAaAE EvGACPAA CEAAvA«zAEBAAM CEAA, J1zAPAgACAZAV vAaABEzAPAqASAZAc aACaAC`y0vAAMAIaAE, AZAEaAqAEgAMe1/2, AUURBAaVACaGAM QaaEi YAAaPAauiUEVAC, APAAEMXA, AUURBA
- 13) Cf0 1PA, AI uAA YAA1zAPEEIACEAAPAA, Aa0dPAGAE0VZgE MACEAPe, ACEAAPPEEIACEAAPAAUURBA
- 14) DaiH YAA0Aj AiM EAEPAA AaiMP0 A00vPA YAAPeVAC oAvA YAAPBAaYAEgPACAPBAAdzagAaP0-EDaiH aArzADaiH YAAIR eCaACaADaiHAI SAAIM DUAAPEgMA C`y0UAAEEA PAWUAV oPAM YAEAPeVAC e
- 15) F EEPAAWAIM, aVAF Cc0AZAEIR av1/2gPAdze+BA eCYAUA, AEU0AAPA0CAZPA0PEEgA1gPAdze+BAaVAVzYAU0M%AA0VBE
- 16) C`y0UAAcf0, AEPAA AMIAzAecf0AIEACUEzA0vAIAJ Aea0UAAJ AeaVAVVACAPAA0AA YAAAIAYAA YAA0A aAIEAZAPGAzASUE, T.J, T.J-T.1 CAPAAO «AA, AAw YAAitYAA0A CgPA0PAUEgAA2PBAdeBAw, A, BIR e, Ee, AegVGRa, AegPASUE, Eaa zAPGA YAAit YAA0AYAA0A (EA0EEBAaAzAIAIM Cf0 EPMEEE bvi aMA»w YAA BAaAaAqAVzE C`y0UAAUECEAA, PACaAARAECEUAaAV vAAEUA0PBA F 0UAAUAA Cf0 1PA, AI uAA YAA1gPAPPEEIACEAAPAAVU, AMIAzE%BEcf0 eEVEIR avAAEUA0GAPAA EAVAAAM Cf0 eEvE, AEPAA, AZBAUA0eEzAw1/2, vAvAPPAAGBA1zEAvGADPEVADIEACUE, AEPAA CAAaA0e CAVAA DPEVADIAAMwgAJ, AUURBA
- 17) C`y0AIEWABEAY, IYEAi0 C%AEIAK%AA(Cc0EZEIA EAv0AMAZE, PAIAzPavBEzPAUA) `aAvBAAM (1) EA0AI Cf0 YAAUAAe(2) JgAA, A00vPA YAAPBIA YAAEA YAA0AaVAC3) MAZA1APW YAA0AaCan, AEPAA F J AeaAvBAAM GYAZ0+PAAV GYAZ0+PAAZACEREA, Aa0CBaj UAAZAZAPPA1gAPPA
- 18) DaiH aVACEA PAW YBAIAIAIAAE oAvAA0DAIEUEYAUAAgPACA+BAASUEaVA, APAqASAZAcCxA DPBAE, ABEIAZAPeAn0EAvAY0UAA E-ASE, AEU0BA, GPaGAz0+BAASAZAcPA1gPAA0AAe, AP0zMAaEPAr DaiH YAGYAJ, PACCBAGAAAM DaiH YACBAGa0EA0gVBE oEVPAA»WUAV DaiH YAA0Aj CxAA, ASAC0zAF AaGYAZ0+PAA(DqAvAEaGAM, AY00, 80BA

zEAW PAAMC C. `y0t0JA
DaiH YAA0Aj UAA0UA «`bVAAIAPAAI0zA0UAA
PA0I PAEQAPAA YAAPAAaqa aVU
YAA«Av0 AAz0+PAA
Aa0dPAPPA E-ASE`BA «`BA`BA.

CEASAZb

`BA «`BAzAF-AEAg0 0`kgAa0Az0MA«aJA

Dis Cod	District Name	Arts				Pcm				Cbz				Lang.								Total
		Kan	Urd	Mar	T el	Kan	Urd	Mar	Tel	Kan	Urd	Mar	Tel	Kan	Eng	Urd	Hin	Mar	San	Tel	Tam	
20	BAGALKOT									1				1	2							4

[illegible]

i) C`y0AiM, `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA`AzI®gi D¥s Dmi0" (©J) ¥AAZgAVZ¥F ¥AA ¥APPEIR eEW°A, A Cx0±A, B`EUEVAEA, BgAd±A, B`PAd±A, B`E`UAAAiA`AzgA JgqA LaD«µAiUAEAB CzAIEA`ArgAPEA
°AVU

ii) `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA`AzI®gi D¥s JdAPPEI" (©Jqi) ¥AAiAE
¥AEgAPEA

°AU

iii) `EzBA aAzBA`A`AUEIC`y0AiM, `AzI®gi D¥sDmi0" (©J) ¥AAiA`MAZA`AUEIAM / aAzBA`AV CzAIEA`ArgAPEACxAA J, iJ, iJ`i.1AiR eAA
CxAA CAAiA`AUEIAM CxAA aAzBA`AM CzAIEA`ArgAPEA CxPA `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZ
CAVAPAAZAMAZA «±AzA»AiA`AzA, ASACUZA`EzBA aAzBA`A`AUEIR e`r¥EIA" E`EACgAPEA

PEqA`MAZBAZ e`EACUPA aE`Ew½' zA`SAZBMA`BAGAE`EzY`PEAOI PAYEqB`P¥ J`APAE`MAqB, `EUMEGa CxPA PEqA, A»v¥ J`µvi, `EUMEGa E`gAUA
aW`AAZAEqEPa`A`PEqA, h0; BEmi PEa, i0`ER e`PA`leAt/gM) vEUBqE`EACgAPEA

(D) `EVA«eEIA`PEqA`AzMUQ(Physical Science)

C`y0AiM, `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA`AzI®gi D¥s, Eit (©J1)
¥AAZgAVZ¥F ¥AA ¥APPEIR eF PEAAqALaD«µAiUAAEJgAALaD«µAiUAAEAB CzAIEA`ArgAPEA EzgAE UItMA±A, BLaD«µAiR`AMP`A`AV CzAIEA`ArgAPEA

`EVA, BgA`AAIEA±A, BUITAA, B`EVA, BUITAA, B`PAYEa gi, Eit/ `EVA, BUITAA, BU`EACPi

°AVU

i) `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA`AzI®gi D¥s JdAPPEI" (©Jqi) ¥AA
¥AEgAPEA

°AU

ii) `EzBA aAzBA`A`AUEIC`y0AiM, `AzI®gi D¥s, Eit" (©J1) ¥AAiA`MAZA`AUEIAM/ aAzBA`AV CzAIEA`ArgAPEACxAA J, iJ, iJ`i.1AiR eAA
CxAA CAAiA`AUEIAM CxAA aAzBA`AM CzAIEA`ArgAPEA

CxPA

`AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA, ASACUZA`EzBA aAzBA`A`AUEIR e`r¥EIA"
E`EACgAPEA

PEqA`MAZBAZ e`EACUPA aE`Ew½' zA`SAZBMA`BAGAE`EzY`PEAOI PAYEqB`P¥ J`APAE`MAqB, `EUMEGa CxPA PEqA, A»v¥ J`µvi, `EUMEGa E`gAUA
aW`AAZAEqEPa`A`PEqA, h0; BEmi PEa, i0`ER e`PA`leAt/gM) vEUBqE`EACgAPEA

(E) fA`A«eEIA`PEqA`AzMUQ(Biological Science)

C`y0AiM, `AgAAZ+APAEAEAEV, AU, AbO`AVU«±AzA»AiA zBA, AAiA DAIEAUAAZACAVAPAAZAMAZA «±AzA»AiA`AzA`AzI®gi D¥s, Eit (©J1)
¥AAZgAVZ¥F ¥AA ¥APPEIR e`gA`AAIEA±A, B`A±A, B`AVUAAEAB, B`F LaD«µAiUAAEJgAALaD«µAiUAAEAB CzAIEA`ArgAPEA`AU EzgAE gA`AAIEA±A, B`
LaD«µAiR`AMP`A`AV CzAIEA`ArgAPEA

°AVU

(F+G) MI ICAPUKEB YbeC' yōAiā aē mī CAPUKEZā zzhj , īAUā^azā

Gzā^ohūEX"C' yōAiā C^oāVā Yāā (©J/©J1vāāMEVāVā©Jqī/vāāMEVāVāPāāē^oUA , AaiāPQ āāovPāVāPāāēVāēgR ACAPUAA^oUA CgEā^oPAUEgAA^oPāAV, dEāw , A, āiā ē, Eē, AēzX' ASiUāEPEArgR PAKAAPUAA^aāUAA F j āw EzE

Pbe A.	Yj APēiā °ēgā	Uj μACAPUAA	Uē ¹ zACAPā
1	īāZPgi Yāā/ vāāMEā		
	C) Yāā ^a āā	500	300
	D) Cāāiā ^a āā	500	360
	E) vāāiā ^a āā	900	540
	MI īō	1900	1200
2	©Jqī/vāāMEVāā	1000	600
3	AaiāPQ āāovPāVāPāāēUA ¹ zACAPUAA	200	140
4	X C' yōAiā aēgā ^a āUāPA ^o CgEā ^o PA ^o PāAV Pāōj Yēqā ¹ āiā ē, Eē, AēgāVāē	3 X 2 %	6 %
C) X C' yōAiā Yāāiā ^a Yāēā = $\frac{UA^1zMI ICAPUAA \times 20}{MI ICAPUAA - Pāā/20}$ $= \frac{1200 \times 20}{1900} = \underline{\underline{12.63157 \%}}$			
D) ©Jqī Yāā YāPēiāACAPUAA ¹ Pāāo = $\frac{UA^1zMI ICAPUAA \times 10}{MI ICAPUAA}$ $= \frac{600 \times 10}{1000} = \underline{\underline{6.00000 \%}}$			
E) AaiāPQ āāovPāVāPāāē ¹ Pāāo CAPUAA = $\frac{UA^1zMI ICAPUAA \times 70}{MI ICAPUAA}$ $= \frac{140 \times 70}{200} = \underline{\underline{49.000 \%}}$			

Mentally ill	Pri.School HM, Sr. Librarian Pry.Schools Nursery School Tr.Drawing Art Master (SSLC with Art Master Certificate) Sec.School Asst-2 Tr.Gr.I Asst. Agriculture Teacher Pry.School Teacher Trained, & Untrained Drama Teacher, FDA/SDA /Craft/Hindi/Tr.Group D Post Attender /Lift Attender/packer/ carrier/counter/packer /peon/cleaner/Sweeper.
Mentally retarded	-----

- [illegible]

16) vÁvÁP PÀDAiĤ¥hÖ

[illegible]

17) CAw^aÄ DAi^ä¥h.Ö

- i) vÁvÁP PÁDAIĤŸÁQIR ÐAIIĤ°ÉAcgR AJ ÁcCAUÁPÁ C°ÿóUAA PĤ® CAPÁAC°ÁVÁZÁt ŸÁBÁAM ŸÁZ°¹ ZĤKA¹PÉAqÁEAvÁCAwªADAIIĤŸÁQIRĤMŸBA, ÁAU PÁZÁ
ªPĤ® ŸÁBÁt ŸÁBÁAM ŸÁZ°¹ÉBÉ, ÁçÁAUĤgR ÁdgÁZÁCYÁtō ZÁR°ĤÁAM, ÁçZC°ÿóUAAAM CAwªADAIIĤŸÁQIRĤJUAĤÁAU PĤ®è
- ii) <°ÁUAĤ ŌCAwªADAIIĤŸÁQIAZÁC°ÿóUAAACfōAIR æÁRgR ÁZÁPĤÉĤgBÉ ÁZÁZÁPĤÁŋŌPĤªP AUĤªPĤ°PÁF°ÁeĤ ŌDAIIĤŸÁQIAAM DAIIĤŸÁePÁJ UAŸBA, ÁVĤÉ
- iii) f°ÁeĤ ŌDAIIĤŸÁQIADZÁgÁĤĤ ÉÉĤPÁwUEC°ÿóUAAAM C°ŋVéÁVÁKĤĤ, ÁwUAAM RavKA¹PÉAqÁ, ÁSÁC°üzÁF°ÁeGYÁZĤōPÁÁ(DqÁV)Á<°VÁAIĤPÁĤJ UAĤe
PĤªP AUĤ ÉÁÉ°ĤĤ, Áw ŸÁBÁt ŸÁBA AZÁVÁÁÉÁAVÁC°ÁC°ÿóUAUÉĤPÁw DZĤ+ÁAM ¢ÁqÁVĤÉ

CEASAZb

aE, Ega « AUZAF-Aga @ kga A AzMA « aE

Dis Cod	District Name	Arts				Pcm				Cbz				Lang.								To tal
		Kan	Urd	Mar	Tel	Kan	Urd	Mar	Tel	Kan	Urd	Mar	Tel	Kan	Eng	Urd	Hin	Mar	San	Tel	Tam	
40	CHAMRAJ NAGAR					2																2
41	CHICK MAGALUR																					0
42	DAKSHINA KANNADA	1				2									1							4
43	HASSAN	2				1				1				1								5
44	KODAGU																					0
45	MANDYA	1								1				1	1							4
46	MYSORE	1				2																3
47	UDUPI					1																1
TOTAL		5	0	0	0	8	0	0	0	2	0	0	0	2	2	0	0	0	0	0	0	19

aE, Ega « AUZAF-Aga @ kga A AzMA « aE

Division	Subject	Total Post	GM	SC	ST	C1	2A	2B	3A	3B
Mysore	Pcm-Kan	8	4	2			2			
Mysore	Art-Kan	5	2	1	1		1			
Mysore	Lan-Eng	2	1				1			
Mysore	Cbz-Kan	2	1			1				

Mysore	Pcm-Urd	0								
Mysore	Lan-Kan	2	1	1						
Total		19	9	4	1	1	4	0	0	0

JEI. PĀ^aĀgĀ Āē
 DAIĪYĀēĀj UĀĀ^oĀUĀ «^oSVĀAiĀPĀAiĀ^ozĀōUĀĀ
 PĀĀiĀ PĀYēqĀ PĀ^aYĀPĀē^aĀqĀ^aĀVĀ
 YĀĀ«ĀVĀ^aĀzĀē^aĀgĀ
 Ā^aĀd^aPĀ^aPĀ E⁻ĀSĒ^aĒ^aĀgĀ«^oĀUĀ^aĒ^aĀgĀ

Āēē^oĀ^a~āēē

ĀUĀ- V	ĀUĀēgĀ, Ā ^a Ā ^a ĀgĀ DUĀ ⁱ Ā, 2008 (±Āāē 13, ±PĀ ^a Ā 1930)	ĒĀ. 829
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Ā^aĀd^aPĀ^aPĀ E⁻ĀSĒ
 DAIĪYĀēĀj^oĀUĀ^o PĀ^azĀē^aĀgĀ, Ā^aĀd^aPĀ^aPĀ E⁻ĀSĒDAIĪPĀPĀē^a,
 ĀUĀēgĀ «^oĀUĀ ĀUĀēgĀ E^aĀPĀAiĀ^oĀiĀ
 ĀSĒC1/Yēē^a2/C.</>±Ā^aDAIĪ01/2008-09, ēĒĀPĀ: 04ĒĒ DUĀⁱĀ2008
 ĒĒĀPĀw Cēēēēē

«^aĀiĀ: 2008-09ĒĒ Ā^oĒĒ^aĀ^aĀd^aPĀ^aPĀ E⁻ĀSĒ ĀUĀĀgĀ «^oSVĀAiĀ^aĀ^ozĀēē^aĀ^aĀiĀPĀ^aPĀUēē^a2^aĀzĀĀ^aPĀgĀ
 Ā^oĀUĒCAUĀPĀ C^oĀōUĀUēMAZĀ^oĀj Uē«^aĀUĒĒPĀw^aĒē^oPĀDAIĪ^aĀqĀ^aPĀ^avĀ

- G⁻Ē: 1) ēĒĀPĀ2-02-1967, 21-10-1991^aĀVĀ24-06-2003 gĒ⁻ĀSĀ ĒĒĀPĀw^aĀiĀ^aUĀĀ
- 2) ĀĀgĀĀ DzĒ^aĀ^aĀSĒ^a1D^aĒē 08^aĀ^aĀ95, ē.20-06-1995 CēĒSazĀ^aĀVĀ2.
- 3) ĀĀgĀĀDzĒ^aĀ^aĀSĒ^a1D^aĒē 28^aĒēē 95 ē.19-8-95.
- 4) ĀĀgĀĀDzĒ^aĀ^aĀSĒ^aEr 190 J^aĪ^aĪ^o 97 ē.26-08-97.
- 5) ĀĀgĀĀCēĀZĀē^aĀSĒ^aJ^aĪqĀēē 132 J^aĪ^ar 97, ē.8-2-2000.
- 6) ĀĀgĀĀDzĒ^aĀ^aĀSĒ^a1D^aĒē 97^aĒēē 2002 ē.22-11-2002.
- 7) ĀĀgĀĀ^aĀ^aĀSĒ^aEr 174 J^aĪ^aĪ^o 2002 ē.26-11-2002.

4) «UACF0 EPMEEE bvaMA»w

«UACF0 EAMEEEIEM DAIUAV YBA. AAVGAPCF0 EPMEEE bvaMA»w YA BAA«UAQAVZE F CF0 EPMEEE bvaMA»w YA BAA«ZAKUAIAOAUa aAZAZA OAUUMAZEDVGAVBE OAUa F CF0 EPMEEE bvaMA»w YA BAAF Ae. AAdPAPa EASEGYAZKO+PQA(DQAV)AE GAPAE AIP ec EAPAP20.8.2008 j AzACF0 AeAI «UAY1ZPEEIACEAPAP04.09.2008 gAgBPAIAIoAIAJ AePE. AAEUAe EUBO-00 j AzA AeE05-30 gAgBZEgEIMVBECoA C AyOUAAUAVAE PAM GYAZKO+PGA PAE AIP ezEgEIMa«K+KIAZPEI aMEOPA«K+KIACBaj, PECEPAVZARAw WIPA EUMEGa, EaJa EJ EP e, Emi AAPi Ds aE, EJ EA UAVASAEIP eOaAM YAA1, YAEIEAQAZAEIYAAIEM GYAZKO+PGAPE AIP e, Ae CF0 EPMEEE bvaMA»w YA BAA YAEIEABoIA

5) CF0 EPMEEE bvaMA»w YA BAAIAO

i) YAZmuAw / YAZmuBA aVAYBAI PE EJ zAC AyOUAE gE 150/-

ii) EvGEJ AeC AyOUAE gE 300/-

6) CF0 REPA PEEIA CEAPA «ZEAaVAKA, A

i) CF0 AVAa»w YAP BIA MAZAaE CF0AIEEM MUEArZEaE CF0AIEEM doArzAEAvACZgAB eGAPn YAAAM YAEIAUAV. BUAaEa, iYEmio CMAIA «AvBA CAN1, CUAAM ASACUZAF AeGYAZKO+PGAPE AIAEEAQAI CCBaj UAAZARIPA1PEIAEaEUAaUAV. BUAaE, aAr, JqBE OgAUgVAM OAPAEa aE CF0AIEEM 1.J.1. YAAIAV, MAZAeGAPnYAAIEM «AVAAIA. AAZKO+PGAIAIAV, EEEAZAeGAPnYAAIEM GYAZKO+PGAIAIAV. Ae, aVEOZAeGAPnYAAIEM C AyO YAAIAV G1/2PEAQACF0 AeAI «UAY1gAPPEEIACEAPAP4.9.2008 gAa»w YA BAAARYa ZASCAIP eArZE. AeE05.30 UAmIEEIECxAA CZPAI aMAVAV CF0 RJ AC1gAPa AAdPAPa EASEIAF AeGYAZKO+PGA(DQAV)AgAPAE UERIZAV 3 YAAAM (1.J.1.AIAaE Yae. AAZKO+PGAeGAPnYae aVAGYAZKO+PGAeGAPnYae. Ae 1EPV aVIO. AAIAPU. AovRAYAPBIA YAE AYBAAM C AyOAIA RIZAV YAEIAVPAV G1/2AEIEPAZa eGAPn YAAIEM C AyOAIA YAAIEM G1/2PEIAE CAZEaEOPA. AEIEIUPACF0UAAAM YAUAAIUPa eOaUAY1ZPEEIACEAPAPAEAvGA. AEIEIUPAIAaE CF0UAAAM AIAaE PAGAIAI YAUAAEwgAA. AUIP AIA

ii) C AyOAIA CF0AIP eAEC1gAPa«gOUAE. ASAZBAOVCAZgEdEAC EAPAYAAVAAAEYAPBIA aVIO. Er/vAAAEYAPBIAJ Ae aOUAaUA J AeYAAVAA CAPAAOA aVAVUOqEEACZAYBAIt YABA OUA PEAgwGAPa«MA. Aw UMAPA (EgaVIO. AAV) YBAIt YABA. AIA ZARIPA1ZAYBAAM CF0AIA. AAZKO+PGAUA GYAZKO+PGA CF0AIA YAAIEACUEOUAQAEPA

OUAIOA:

1. J. I. J. I. J. I. 1. CAPAAQMAZAVAPBIA aVAVAAAGwOgAZAgAdEAC EAPAEACgAPPEEIA CAPAAQ
2. I. AIA1 CAPAAQ. AIA1 AIP eZaIEA ArzArzAZAYBAIt YAAe»AC KUA ZPAUEP AVaE
3. «AA. Aw PEaj gAPAYBAZAYBAIt YAAe
4. CAUAPA C AyO YBAIt YAAe
5. UEGAPPAE EIAAYBAIt YAAe
6. CGEAOPAPPAE EIAAYBAIt YAAe
7. dEAUw PAIAIo aA»1gAPAYBAIt YAAe
8. PAA Aa; BEmi CAPAAQ. A»vAYAuXi/PEJ. I.E.E./«AZAaOAIa
9. YAAIAaEga aOUAJ AeYAAVAAZARIPA CAPAAOA OUA vUOqEEACZAYBAIt YAAe
10. PAAVArvi/ A. BAZAEI/GZIo aM eYAPBIA CAPAAOA aVAVUOqEEACZAYBAIt YAAe
11. KIBCEAI. PA AVAEAVGA YAAIACAPAAOA aVAVUOqEEACZAYBAIt YAAe

- i) C'gōAīā, "sgāāzē+āpāēā+ēāvē, āū, āāō+āū«±āzā+āiā zāā, āāāiā dāiēāūāzācāvāpāāzāmazā «±āzā+āiāzā"āzā"gi D'f's Dmīō" (©.J)
 ¥āāāzggāvzāf ¥āāāiāJ-āēāūāā¥āāpēāē"ēwōā, ā Cxā±ā, ā ēūēāēā, āgāā±ā, ā ēāā±ā, ā ēāāāāiāāāzāā Jghā Lāā«pāiāūēāēāCzāāēā
 āārgāāā

aÄvÄÛ

- ii) $\frac{\partial}{\partial t} \left(\frac{\partial \mathcal{L}}{\partial \dot{q}} \right) = \frac{\partial \mathcal{L}}{\partial q}$ (Euler-Lagrange equation)

◦ **ÁUÆ**

- [illegible]

PEHq^aAAZ^ahZ^aè^aEACUPA^ah^aEw^a1Z^aSAZ^ahE^aAYBAGIE^aczY^aPEAOI^aPA^aYeq^az^aPe^aY^aAP^aè^aAAq^az^a, "EUM^aEg^aCxP^aPEHq^aÀ^av^aè^aY^aµ^aY^a, "EUM^aEg^aE^ayUUA^a
a^ah^aAAZ^ahE^aEP^aa^a"PEHq^ah^aõ^a; P^ami^aPE^ah^aõ^aER^aCP^aa^ale^aAT^a/g^am^av^aEUq^aè^aEACg^aEP^aA

(D) Fe^{2+} (Physical Science)

- C'yyoAIA, "AgAAZ+AAPAEA=EAVE AU, AaOaAVU«±AZA®AIA zBA, PAIA DAIEUAZACAVAPAAZAMAZA «±AZA®AIAzA""AZA®gi DYE IEI (©J1)
 ¥AAZggAVZiYF ¥AA ¥AIPiA f PEPAAqLaDAkμAIAAAEgqALA DAkμAIAAAMCzAIEA'A'ArgAEPAEzEgAe UtA+1, GLaNAkμAIA'AMPAAMPA'AV CzAIEA'A'ArgAEPAA
 "EIA BgAAIAIEA+1 BUAIA B "EIA BUAIA B PAYEgi IEI/ "EIA BUAIA BU-EAEPi

aÄvÄÛ

- i) "sgAAZ+AApÁEAEAEVÉ, ÁÜ, ÁbÖPÁÜ«±ÁZÁ«®ÁiÁ zBA, ÁÁÁiÁ DAiÉÁÜAAZÁCAVÁPÁÁZÁMAZÁ «±ÁZÁ«®ÁiÁcAzÁ" "ÁZiÁgi DYÉJdÁPÉi" (©Jqi) ¥ÁÁ ¥ÁÉgÁÉPA

◦ **ÁUÆ**

- ii) $\text{EzAA}^a \text{AzBA}^a \text{AuBEAM C}^a \text{yOAIA}^a \text{---AZA}^g \text{gi DYs, EEn}^i$ (©J1) $\text{YAAIA}^e \text{MAZA}^a \text{AuBEAM/}^a \text{AzBA}^e \text{AV CzAIEA}^a \text{ArgAE PACxA J}_1\text{J}_2\text{J}_3\text{T.T.1.AIR exAA}$
 $\text{CxAA cOAAIA}^a \text{AuBEAM CxAA}^a \text{AzBA}^e \text{AM CzAIEA}^a \text{ArgAEA}$

CxÀÁ

...AgAZÉzAPÁEA±EAvÉ, AU, AbOVAR±AZA±@AiAZAA, AAIAIDAIEÁUAzACAVAPRÁzAMAZA «±AZA±@AiRCAZÁ, ASACUZÁ, EÁZAA, AAZAA, AqUIR er¥EEM"
aEEM°EAcqÁEPA

PEŋa^a ʔAʔzEʔzE^a ʔEʔCUPA^a ʔE^a ʔw²1ZʔSʔAZEʔA^a ʔBʔQʔE^a ʔCʔZʔPʔEʔʔI ʔAʔYʔEʔq² ʔE^a ʔYʔ ʔPʔA^a ʔAʔq², ʔEʔUʔEʔgʔ CʔPʔA^a ʔEʔŋa^a ʔA^a vʔ ʔYʔ ʔw²1, ʔEʔUʔEʔgʔ E^a ʔyʔUʔA^a ʔw² ʔAʔZʔEʔEʔPʔa^a ʔEʔŋa^a ʔh² ʔEʔmʔ ʔEʔA^a ʔj² ʔEʔR ʔPʔA^a ʔeʔʔtʔgʔmʔ vʔUʔqʔE^a ʔEʔCʔgʔ ʔPʔA^a

(E) fã^a«e^oCA²Pe^oÄ^oÄz^oU^oU^oBiological Science)

- C'yoAIA, "SgAZE+ZAPAEA=EAUE AU, AbO^aAUO «±AzA®AiA zBA, AAIA DAIEAUAAZACAVAPA AZAMAZA «±AzA®AiA A''AzI®gi D¥s, Eit (©J1)
¥AAZggAVZIF ¥AA ¥APEIR è "gì AAIEA ±A, B, I, EA, PIVICAZA, IF LaDAµAIUA AeJgA LaDAµAIUAAM CzAIEA ArgAEP AUA EzGAè gì AAIEA ±A, B
LaDAµAIUA AMPAOR AV CzAIEA ArgAEP

- D) ©Jqi/vAAAEAYAA ¥JAPBIR e¥qEMI IOCAPUAAH ±EPAAOPE EPAPAAURBA
E) EAvGA AaiMPQ AAvPRAYAPBIR e¥qEMI IOCAPUAAH ±EPAAOPE EPAPAAURBA
F) ©J./ ©J1i/AAZPRgi ¥AA/ vAAAEAYAPBIR ±EPAAO, ©Jqi ¥AA/ vAAAEAYAPBIR ±EPAAO, aAVU AaiMPQ AAvPRAYAPBIR ±EPAAO CAPUAAH EJ 1 MI IO
±EPAAO CAPPE¥qE CAPUAAH PAqAPE¥AUURBA aAVU EJ miUE¥JUAASAUURBA
G) aE EAM IOEPACAPUAUE¥AgAF") CgEA PACxAA UEgAA-PBA "AgAAiAdEaWaiR eUwUEZAgAA E-EPAAiH a»1zAvAAC yOUAUE¥gOAE EPAAw
aAIPUAABAgC aAVeZx aAVa¥e¥AtOUeAgAMAZa aAAZ EBE2% qAvEPAAAP(weightage) UAAH EJ AUURBA

(F+G) MI ÄCAPUMÄB YÄC'ÄYÖÄIÄ^a Ä mi CAPUMÄZÄ^a zÄj Ä ÄUÄ^a ÄZÄ.

GzA°^gbuEX"C°^hyoAiM C°^hAvA ¥^hAA (© J/°^hJ1v^hAAE)P^hA/R°^hJqi/v^hAAE/v^hAP^hBAE°^hAU^h _^hAAiMP^h ^hAAv^h P^hAJ^hAP^hBAE°^hAEg^h P^hACAP^hBAE°^hAU^h CgE^hA°^hPAUEg^hA°^hP^hBAV^h, dE^hAw _^hA^hbu^h e^hE^hAEz^hX^hASU^hYAE^hREArg^hP^hAAAP^hBAE°^hg^hBAE^h F j^hAw EzE

[illegible]

[illegible]

14) «АА, ААw C^aPA±UUA:

[illegible]

15) $\circ \ddot{A}z \ddot{A}^a N \ddot{A} \ddot{P} \ddot{A}:$

ᄃ PEADIPA JdAPUEI rYAmidAEmi , kAAdAi (rYAmidAEmi DYeYPeI EEnEPI) , °AU C Yi DYeY , hMEI YEA , IDYeY , EEqj , ETi C1 , Ann UEqi-2 DAqi
 YEAj , ETi C1 , Ann aI , qn (dEhAi) , E , GPR °AArPAhYi YhA En (, hAi j P hEeEmi) gE-n 2008gA °AIP A4gAvE , PAðgAAdZEA , ASE 1D , E 08 , AaA95
 CEAPAP20-06-95gAIA °AEADAIAPGA , AAdAPAPAE ASE °EUAAGAEaGA °AaPEArzA °A hAA««zAEgA hAA , AAw UA YAUAE , E j zCAUAPA C °yðUAUE«°AUAE , E j zA
 ±PAAr °hAAe hAðPA , AAvZE

«ÄÄ ÄAw _Ë®·ß¥qEiÄ®Ä C·byOUKÄ ÄèPÁZAYBAt ¥NÜMÄ:

[illegible]

Hearing Impaired	Pri School HM, Sr. Librarian, Pry.Schools Nursery School Teacher Drawing Art Master(SSLC with Art Master Certificate) Sec.School Asst.2 Tr. Gr-1 Asst. Agriculture teacher Pry.ASchol. Tr.Trained & Untrained Drama Teacher FDA/SDA Craft, Hindi, Tr. Group D.Post Attender /Lift Attender /Packer/carrier/counter/packer/peon/cleaner /sweeper.
Locomotor Disability	Pry.School HM Nursery School Teacher/Mother Librarian State Education library FDA Drawing Art Master (SSLC with Art Master Certificate) Secondary School Asst. Teacher Grade-1 Asst. Craft & Hindi Teachers group the post Attender /Lift Attender /Packer/Carrier/ counter /packer/peon/Cleaner /sweeper.
Mentally ill	Pri.School HM, Sr. Librarian Pry.Schools Nursery School Tr.Drawing Art Master (SSLC with Art Master Certificate) Sec.School Asst-2 Tr.Gr.I Asst. Agriculture Teacher Pry.School Teacher Trained, & Untrained Drama Teacher, FDA/SDA /Craft/Hindi/Tr.Group D Post Attender /Lift Attender/packer/carrier/counter/packer /peon/cleaner/Sweeper.
Mentally retarded	-----

3) $\text{°A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{E}^{\circ}$ blind , low vision, $\text{°A}^{\circ}\text{U}^{\circ}\text{E}^{\circ}$ mentally retarded) $\text{CAU}^{\circ}\text{K}^{\circ}\text{P}^{\circ}\text{C}^{\circ}$ $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{¥}^{\circ}\text{E}^{\circ}\text{q}^{\circ}\text{A}^{\circ}$ °A° $\text{P}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{h}^{\circ}\text{A}^{\circ}$ $\text{U}^{\circ}\text{E}^{\circ}\text{q}^{\circ}\text{I}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{Z}^{\circ}\text{U}^{\circ}\text{E}^{\circ}\text{C}^{\circ}$ $\text{°A}^{\circ}\text{h}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{C}^{\circ}\text{E}^{\circ}$

4) $\text{Z}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{CAU}^{\circ}\text{K}^{\circ}\text{P}^{\circ}\text{C}^{\circ}$ $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{h}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{j}$ f° $\text{°A}^{\circ}\text{E}^{\circ}\text{D}$ $\text{h}^{\circ}\text{E}^{\circ}\text{h}^{\circ}\text{A}^{\circ}\text{g}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{V}^{\circ}\text{h}^{\circ}\text{S}$ (orthopedic surgeon) j $\text{A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{CAU}^{\circ}\text{K}^{\circ}\text{P}^{\circ}\text{v}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{h}^{\circ}\text{t}^{\circ}\text{°A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ Alimco kanpur(WHO std) $\text{E}^{\circ}\text{z}^{\circ}\text{h}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{g}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{r}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}$ $\text{P}^{\circ}\text{h}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{V}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{U}^{\circ}\text{E}^{\circ}$ $\text{±}^{\circ}\text{B}^{\circ}\text{E}^{\circ}$ $\text{Z}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{°A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{C}^{\circ}\text{g}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{CAU}^{\circ}\text{K}^{\circ}\text{P}^{\circ}\text{C}^{\circ}$ $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{¥}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{t}$ $\text{¥}^{\circ}\text{V}^{\circ}\text{h}^{\circ}\text{E}^{\circ}$ $\text{±}^{\circ}\text{B}^{\circ}\text{E}^{\circ}$ $\text{Z}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{°A}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{h}^{\circ}\text{E}^{\circ}\text{S}^{\circ}$ °A° (decibels) $\text{U}^{\circ}\text{K}^{\circ}\text{A}^{\circ}$ $\text{E}^{\circ}\text{P}^{\circ}\text{h}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{°A}^{\circ}\text{V}$ $\text{E}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{C}^{\circ}$ $\text{V}^{\circ}\text{P}^{\circ}\text{K}^{\circ}\text{A}^{\circ}\text{Y}^{\circ}$

18) $\text{v}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{P}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{E}^{\circ}\text{h}^{\circ}\text{O}^{\circ}$

$\text{C}^{\circ}\text{°A}^{\circ}\text{V}^{\circ}\text{E}^{\circ}$ ($\text{°A}^{\circ}\text{h}^{\circ}\text{mi}$) $\text{°A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{°A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{w}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}$ $\text{«}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{«}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{E}^{\circ}\text{CAU}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}$ C° $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{r}$ $\text{v}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{P}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{E}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{O}^{\circ}\text{I}^{\circ}\text{E}^{\circ}\text{h}^{\circ}$ $\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{E}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{O}^{\circ}\text{D}^{\circ}\text{A}^{\circ}\text{j}$ $\text{A}^{\circ}\text{I}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}$ «° $\text{°A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}$ $\text{P}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{O}^{\circ}\text{I}$ $\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{q}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{A}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{P}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{q}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{«}^{\circ}\text{I}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{h}^{\circ}\text{A}^{\circ}\text{n}$ $\text{±}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{±}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{E}^{\circ}$ $\text{°A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}$ $\text{°A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{F}$ «° $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{J}$ $\text{°A}^{\circ}\text{E}^{\circ}$ $\text{°A}^{\circ}\text{G}^{\circ}\text{¥}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{±}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{q}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}$ $\text{U}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{¥}^{\circ}\text{B}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{R}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ F $\text{S}^{\circ}\text{U}^{\circ}\text{E}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{d}^{\circ}\text{°A}^{\circ}$ $\text{°A}^{\circ}\text{O}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{D}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{C}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{B}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{O}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{I}^{\circ}\text{E}^{\circ}\text{h}^{\circ}$ $\text{¥}^{\circ}\text{B}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{R}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ C° $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{v}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{P}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{E}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{O}^{\circ}\text{I}^{\circ}\text{E}^{\circ}\text{h}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}$ °A° $\text{v}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{D}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{K}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ $\text{E}^{\circ}\text{z}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{A}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{h}^{\circ}$ $\text{°A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}\text{C}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{U}^{\circ}\text{E}^{\circ}\text{D}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{S}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{F}$ $\text{C}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{G}^{\circ}\text{A}^{\circ}$ $\text{A}^{\circ}\text{E}^{\circ}\text{P}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}\text{D}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{w}^{\circ}\text{g}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{R}^{\circ}\text{E}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{U}^{\circ}\text{E}^{\circ}\text{D}^{\circ}\text{P}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{g}^{\circ}\text{I}^{\circ}\text{P}^{\circ}\text{A}^{\circ}$ C° $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{C}^{\circ}\text{A}^{\circ}\text{w}^{\circ}$ $\text{°A}^{\circ}\text{D}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{E}^{\circ}\text{¥}^{\circ}\text{A}^{\circ}\text{G}^{\circ}\text{B}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{Z}^{\circ}\text{E}^{\circ}\text{A}^{\circ}\text{V}^{\circ}\text{G}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}\text{j}$ $\text{°A}^{\circ}\text{W}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}$ $\text{¥}^{\circ}\text{A}^{\circ}\text{°A}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{g}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{R}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{°A}^{\circ}\text{V}^{\circ}\text{F}$ $\text{S}^{\circ}\text{U}^{\circ}\text{E}^{\circ}$ $\text{°A}^{\circ}\text{A}^{\circ}\text{I}^{\circ}\text{O}^{\circ}\text{B}^{\circ}\text{A}^{\circ}\text{V}$ $\text{A}^{\circ}\text{I}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{E}^{\circ}\text{C}^{\circ}$ $\text{h}^{\circ}\text{y}^{\circ}\text{O}^{\circ}\text{U}^{\circ}\text{A}^{\circ}$ $\text{°A}^{\circ}\text{Z}^{\circ}\text{A}^{\circ}\text{E}^{\circ}\text{°A}^{\circ}\text{q}^{\circ}\text{A}^{\circ}\text{U}^{\circ}\text{A}^{\circ}\text{R}^{\circ}\text{A}^{\circ}$ °A°

J£i.©. ¥ÁnÃ®

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СФУНЗЕЭ

ASÉ¹L 368 J. i. | PÆa 2008, ³ÆUMægā, €ÉAAPÀ: 2ÆË DUÀ i. 2008

1966gA³À³ò³i P³À³U³j P³À³ ¥³À³É³+Á³©³Ü³À³Ç³P³À³iÀ³U³iA³P³À³ 28(4)g³À³Ç³Ü³À³Z³À³É³

ΠΑΕΑΔΙ ΠΑ ΠΕΥΑΥ ΠΑ ΨΑΖΕΑ+Α+ΠΑΕΦ ΠΑ-ΑΖΕ (ΠΑΕΑΔΙ ΠΑ ΠΑ-ΑΖΕ 1966) (F^aΑΑΑΑΖΕ ΨΑΖΑΥΑ ΠΑ-ΑΖΕ JAZAA °ΕΑΥΑ-ΑΥΖΕ) ΠΑ®Α 28(1) qAΕAΑAΑ «»vA°ΑΥGAA°A
 CΦAqAZAr CqūAΕΖΑΕ ΕΑASqī 1L 138 J.i; ΠΑΕα 2008 ΦΕΑΑΡΑ 25-03-2008, °ΕΑΥΑΥΑ/ΕQAA (F^aΑΑΑΑΖΕ CqūAΕΖΑΕ JAZAA °ΕΑΥΑ-ΑΥΖΕ) qAΖAA °ΕΕqAr 1zA ΦΕΑΑΡΑ 25-03-2008

gAAZAA YABAI aAZA PAEAOI PA gAdA YAvAZA YAAI AASEa 1 jAZA 15 gA vAEAPA «EAPa YAvAE "GUA - 3, EPaei 1 gA° e PAEAOI PA AgAPAgAaA YAgAAUVA CQuAEZAEAA° e PATt' gAAaA GZEVAPAIv YAgAAUVA CQuAEZAEAA° e PATt' gAAaA d«AAEAAUVAEAB AECMEAYAr' PEAYAi°A vAEAB GZEVAPAEAB YABAr' vAAU.

CZAgAAVE YAgAAUVA PA-AZEAAEAGAA PAa 28 gA GYA PAa (3) gAEAGAA DeEAAEAB OEgar, AVZE aAAVAA F PEYUe CEAA, MEaAA° e PATt' gAAaA d«AAEAAUVAEAB YAgAAUVA CQuAEZAEAA° e AIAAE PATt' AgAArZE OAUAE YAgAAUVA CQuAEZAEAA° e PATt' gAAaA GZEVAPAIv AECMEAYAr' PEAYAi°EAEAZAA PAEAOI PA AgAPAgAPEI aAAEAaj PEAAVZE.

DZAAZaj AZA PAEAOI PA PEUAj PA YAEAAa°EPECP PA-AZE 1966 (PAEAOI PA PA-AZE 18:1966) gA PAa 28 gA GYA PAa (4) gAEAGAA «» vAAVgAAaA CQuAgAZA aEAAgEUE CQuAEZAEAA° e PATt' gAAaA GZEVAPAIv F PEYUe CEAA, MEaAA° e PATt' gAAaA d«AAEAAUVAEAB AECMEAYAr' PEAYAi°EAEAZAA F aAAE°PA PAEAOI PA APAdgAaA WEAAj' ZE.

CEAA, EA

UAaa : 64. PAAAgA

OEAS% : AgAAi

vA°EBA : aAAUAEgA

f-E zPEAgA

PAEAA	SAVEZAgAgA °E, AgAA	CEAA aAZAgAgA °E, AgAA	vAgA°E	A. EAA Sgi	UA r UA YAA				AECMEAYAr' PEAYAi°wAgAAaA «'UA tO		DPAga gAE. YEE.
					GvAgA	YAEaAO	zAOet	YAAZPAa	SA, AV J. EA	AgAPAJ J. EA	
1	2	3	4	5	6	7	8	9	10J	10©	11
1	EBO%N°•PO ± »N° N°•PO	DA• 2 •3U	vAj	40/3	40/1	40/2	40/5	40/6	0.22	-	2.08
2	EBO%N°•PO ± »N° N°•PO	DA• 2 •3U	vAj	40/6	40/1	40/3	40/5	40/10	0.21	-	1.99
3	CE°PO ADÖÖÄö	DA• 2 •3U	vAj	40/8	40/9	49/7	39, 41	41	0.54	-	2.86
4	ce°De•j 'y AU«ä	DA• 2 •3U	°DS	41/6	41/5	41/7	41/7	41/7	0.45	-	0.27
5	ce°De•j 'y AU«ä	DA• 2 •3U	°DS	41/7	41/6	40, 39	38, 66	41/4, 41/8, 41/9, 45	5.15		3.09
6	PE.PAEUAU ©Ei PAAAKgAaAEi, eAEAO PEAEAA ZAEA, aAAw PEAEAA YAZAAEA, AIAaAAEA PEUAAI YAEeAj, EACgA PEAEAA ASA, °Aj AIAAYaa aAAE°, ©QmeEAEV PEAEAA CIAWAgAaA eEAEV,	PE.PAEUAU ©Ei PAAAKgAaAEi, eAEAO PEAEAA ZAEA, aAAw PEAEAA YAZAAEA, AIAaAAEA PEUAAI YAEeAj, EACgA PEAEAA ASA, °Aj AIAAYaa aAAE°, ©QmeEAEV PEAEAA CIAWAgAaA eEAEV, AgEAd PEAEAA	" OEÜ	66/4S1 (f•B)	66/4S1 (f•B)	66/4S1 (f•B)	66/4S1 (f•B)	66/4S1 (f•B)	0.5781	-	0.35

UÁÄÄ 65.ŠeĚ**°EÄŠ½: ÄÄÄÄi****vÄ®EBA °ÄUÄÄqÄ****f-ÉzÄÄÄÄ**

1	ED0½•D0ÄÄ«ä, ‘DÄD0Ä ‘UÖ0ªN0¹ý.	ED0½•D0ÄÄ«ä, ‘DÄD0Ä ‘UÖ0ªN0¹ý, f½0iÄý ÄÄÄÄ¹ý.	“ 0EU	69/2S1 (f•Ä)	69/2S1 (f•Ä)	69/2S1 (f•Ä)	69/2S1 (f•Ä)	69/2S1 (f•Ä)	1.71	-	1.31
2	ÇÄDÄD0 f¹D0ED0•D0 ‘UÖ0• ¹N-UÖÄý ÉNÄN0¹ý.	‘DÄ• 2 Ä•³U	“ 0EU	158 (f•Ä)	158 (f•Ä)	158 (f•Ä)	158 (f•Ä)	158 (f•Ä)	0.0168	-	0.26
3	¾N½0 ÄD00-UÖÄ ½¹ý ¾UÜÄ ÄD00-UÖÄ, ÇÄDÄD0 ¹UÖ¹DÄD00 ‘UÖ0• ÄÄÄ, •UÖ0-0ÄÄD0 ANTD.	¾N½0 ÄD00-UÖÄ, ¹UÖ¹DÄD00	“ 0EU	177/3S (f•Ä)	177/3S (f•Ä)	177/3S (f•Ä)	177/3S (f•Ä)	177/3S (f•Ä)	0.09	-	0.07
4	«±A-AQë ©Ei ¹ÉÄAd ±En0, PÄÄ,ÄÄªÄÄ PEÄÄÄ UÉÄÄÄÄ® ¥ÄÄeÄj, ªÄj eÄQë dÄÄÄÄÄw, «ÄÄÄÄÄÄ ©Ei ¥ÄÄªªÄÄÄÄÄ.	ÄÄÄNAN’ü, ANSÇN’ü, i •D0•¹.	“ 0EU	177/3E (f•Ä)	177/3E (f•Ä)	177/3E (f•Ä)	177/3E (f•Ä)	177/3E (f•Ä)	0.11	-	0.01
									1.9268	-	

UÄÄÄ 62-vEÄPÄqÄ**°EÄŠ½: ÄÄÄÄi****vÄ®EBA °ÄUÄÄqÄ****f-ÉzÄÄÄÄ**

1	EDÄ¹NÄÄ	‘DÄ• 2 Ä•³U	ÄÄÄÄÄ	1/1S2	1/2, 1/1½	1/1S6	1/1S6	1/1S1, -1S3	-	0.11	-
2	EDÄ¹NÄÄ	‘DÄ• 2 Ä•³U	ÄÄÄÄÄ	1/1S7	1/2	‘D¹DÄNÄD0 -NÄD0 -Ä¹	1/1S6	1/1S6	-	0.16	-
3	‘ ©ä f®D»D, ‘DÄN0±0 ‘DÄD0ÄN’ü ¹N-DÄU0±0 >D•ÄÄ NÉD, »UÖÄD0¹NµÄ, »DÄÄ0±, fº³N, ³D0¹D=NÄD0 „ >N•D0p, ÄÄ-D»Äi ¹N•DyÜ -Uö-UÖS -¹EÜÖ0i, »N0¹Éý -¹EÜÖ0i, º¹UÖ0ÄÉý -¹EÜÖ0i.	‘ ©ä f®D»D, ‘DÄN0±0 ‘DÄD0ÄN’ü ¹N-DÄU0±0 >D•ÄÄ NÉD, »UÖÄD0¹NµÄ, »DÄÄ0±, fº³N, ÄÄ-D»Äi ¹N•DyÜ -Uö-UÖS -¹EÜÖ0i, ³D0¹D=NÄD0 „ >N•D0p.	vÄj	6/8J (CAÄÄ)	6/8J (CAÄÄ)	6/8J (CAÄÄ)	6/8J (CAÄÄ)	6/8J (CAÄÄ)	2.44	-	
4	‘DÄN0±0	‘DÄ• 2 Ä•³U	ÄÄÄÄÄ	8/8	8/3E	7	‘U•ÇNÄD0 8/9S	65	0.40	-	2.08
5	³D0¹D=NÄD0 „ >N•D0p ½¹ý ‘UÖ-DÄ „ >N•D0p.	‘DÄ• 2 Ä•³U	“ 0EU	8/3E (CAÄÄ)	8/3E (CAÄÄ)	8/3E (CAÄÄ)	8/3E (CAÄÄ)	8/3E (CAÄÄ)	0.03	-	
									2.87	0.27	

UÁÄÄ 43. ¥ÉÄÖZÉ°ÉÄŠ½: ÄÄÄÄivÁ®/EÄÄ a ÄUÄÄgÄf-ÉZÄÄÄÄ

1	<p>ÉŠÄý ÄÜÜÜi Éý ¿ 1ý ÉÐ•³Ñ1ý ÄÜÜÜi Éý, ÇÜÉ•³¼•ÄÜÜÜ, Ä-¿ý ÄÄÑÜ ÄÜÜÜ•³Ñ, ÇÜÜ»Ðý ÄÄÑÜ ¼•ÄÜÜÜ, ÄÜÜÜ•³Ü, ÄÜÜÜÄÜ•ÜÜÜ ÄÜÄÜýü ¼•ÄÜÜÜ, ÇÜÄ• ¼•ÄÜÜÜ ¿ 1ý ³ÜÜÜÄÜÜÉý ¼•ÄÜÜÜ, ¾ÜÜi ¼•ÄÜÜÜ ÜÜÜÜ• ÄÜÄÜÜÜ•³ÜÜ ¼•ÄÜÜÜ, •Ä-¿ý 'ÜÜ'•' ¿ 1ý f•j Ä 'ÜÜ'•' , j •³Ü ÄÜ«ä ¿ 1ý ÄÜ•'Ü»Üi ÄÜ«ä, ÄÜÄÑÄÜ 'ÜÜÜÜ• -ÜÜÜÜÄÜ»Üi, »Ñ³ÜÜ'•' 'ÜÜÜÜ• ¾ÄÄÜÜ¾ÄÑÜS, »Ü-ÜÜ¹Ñ¾Ü ¿ 1ý ÜÜ-Ü 'ÜÜÜ-Ü, fÄÜÜÜ'ý ¿ 1ý ÜÜ-Ü 'ÜÜÜ-Ü, ÜÜÜÜÜÜÜÜÜ 'ÜÜÜÜ• fÉÜÜý, ÉÜÜ-Ñ'Ü» »ÜÜÜÜS ¿ 1ý ÉÑ-ÜÜ »ÜÜÜÜS, »ÜÜ»Üi 'ÜÜÜÜ• ÉÜ-ÑÇÄÜ 'ÜÜÜÜÜÜý, ³ÜÜÜÉ 'ÜÜÜÜ• ÉÜÜ•ÜÜ, ÄÜÜÜÜÜÜ 'ÜÜÜÜ• ¹Ñ=Ñ•³Ü±, fÜ³Ñ 'ÜÜÜÜ• ÄÜ•ÜÜÜÜÜ±, j •³Ü 'ÜÜÜÜ• ÄÜÜÜÜÜÜÜ, ¾ÄÄÑÜÜ 'ÜÜÜÜ• ¹Ñ=Ñ•³Ü±, ÄÜÄÑÄÜ 'ÄÜ«ä-ÑSé 'ÜÜÜÜ• •ÜÄÜÜÜ±éÄÜ«ä-ÑÜ, ÄÜÜÜÜÜÜ 'Ñ ÜÜÄÜÄÜÜÜ, ¹Ñ-ÜÄÜÜÜ 'ÜÜÜÜ• ÄÜÜÜ-ÜÜÜÜ-ÜÜÜ, ÄÜÜÜÜÜÜ</p>	<p>ÇÜÜÜÜÜ• ¼•ÄÜÜÜ ¿ 1ý ³ÜÜÜÄÜÜÉý ¼•ÄÜÜÜ, ¾ÜÜi ¼•ÄÜÜÜ 'ÜÜÜÜ• ÄÜÄÜÜÜ•³Ü1ý ¼•ÄÜÜÜ, ÇÜÉ•³Ñ ¼•ÄÜÜÜ, f-¿ý ÄÄÑÜ ÄÜÜÜ•³Ü ÇÜÜ»Ðý ¼•ÄÜÜÜ, ÉŠÄý ÄÜÜÜi Éý, »ÜÜÉÑi 'ÜÜÜÜ• ÉÜ-ÑÇÄÜ 'ÜÜÜÜÜÜý, »Ü-ÜÜ¹Ñ¾Ü ¿ 1ý ÜÜ-Ü 'ÜÜÜ-Ü, fÄÜÜÜ'ý ¿ 1ý ÜÜ-Ü 'ÜÜÜ-Ü, ÄÜÜÜÜÜÜÜÜ ¿ 1ý f½ÜÄý "Ñ-Üý, ¾ÄÄÑÜÜ 'ÜÜÜÜ• ¹Ñ=Ñ•³Ü± »ÜÜÜÜS, ÄÜÄÑÄÜ 'ÜÜÜÜ• -ÜÜÜÜÄÜ»Üi »ÜÜÜÜS, ÄÜÄÑÄÜ 'ÜÜÜÜ• •ÜÄÜÜÜ± ÉÜ«ä-Ñý, ± ÉÑ 'ÜÜÜÜ• ± •ÜÜÜ 'ÜÜÜÜÜÜý, j •³Ü 'ÜÜÜÜ• ÄÜÜÜÜÜÜÜ»ÜÜÜÜS, ÉÜÜÜÜÜÜ ¿ 1ý ÉÜÜÜÜ»Üi »ÜÜÜÜS, »ÑÄÜÜ 'ÜÜÜÜ• ÄÜÄÜÜ »ÜÜÜÜS, ÄÜÜÜÜÜÜ 'ÜÜÜÜ• ¹Ñ=Ñ•³Ü± »ÜÜÜÜS, ÄÜÜÜÜÜÜ 'ÜÜÜÜ• ÉÑ-ÄÜ-ÜÜÜ S.¼, " ÜÜi ÄÜÜÜ 'ÜÜÜÜ•</p>	" ÜÉÜ	47/1S1 S1S1S (f•Ü)	47/1S 1S1S1 S (f•Ü)	47/1S1 S1S1S (f•Ü)	47/1S1 S1S1S (f•Ü)	47/1S1 S1S1S (f•Ü)	9.605	-	7.68
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<p> 'UÖÖ. Š.¼.ÊÑ-ÁÖ -Ü® , ¾ÜÖÖ; -Ü® ַ'ý 'DÖE»D, -Ö³D 'UÖÖ. DADN¹D. D, EUADÖ¹ý ַ'ý »Ü-šý »Ü¹Np. -Éý, ÌÜ° ַ'ý »Ü-šý, ADÖ-þ ַ'ý ·D¹ýÄÜÄý -'EUÖÖ; ÄÜÖÖ·³DÖ ÁÖ¹ÜÖ; Éý ַ'ý ÉD·³N¹ý ÁÖ¹ÜÖ; Éý, Ê··.D¹N ÁÖ¹ÜÖ; Éý 'UÖÖ. ÁÖÁÉý ÁÖ¹ÜÖ; Éý, »ÜÖDŠ¹ý 'DÖ·· ַ'ý EUÁšý 'DÖ··, f½Ö½'Dý ַ'ý ³ÜÖÖ° fÌDö. ý ÊÑÌÜÖ¼ý, D¹N¹D·. D EDÖAD±þ ַ'ý ÉÖ¹D »DÖCÑS, ÇÖ¹D »DÖCÑS ַ'ý -DÖDÖAD»D, ADÖ«à 'UÖÖ. ¾N®DÖ 'ÜÖD-D, ÄÜÖ" D ַ'ý ³D-DÄ 'ÜÖD-D, ¾DÄN° 'UÖÖ. EDÖ·. D-D-Ü®, ¾DÄN° 'UÖÖ. Á-DÄ -Ü®, ÁÖÁÑAD 'UÖÖ. ANEDÖ »DÖCÑS, »NÄDþ 'UÖÖ. 'ADÖ»D, ÁDþ¹NµD ַ'ý ¾ÜÖÖ; »DÖCÑS, -D·-D·DÖ»DÖCÑS ַ'ý f·³D»D, Ä·DÖ 'UÖÖ. ÄÜ·'D»D, >D·. DÄÜÖ" D ַ'ý ÉD·EÖAD, -SÖÉý 'ÜÖÖ°N¹ý ַ'ý »DÖ°»D, ¾DÄN° ÄÜÖÜÄ; 'UÖÖ. ³ÜÖÖADÖD, ÄÜ·'D»D-Ü® ַ'ý ¾N¹½Ö -Ü®, ÌDÖ¼¾N¹ý ַ'ý ÄÜÖ"ý ÌDÖÉýADN¹ý, ÄÜ·'D»D-Ü® ַ'ý ·ÜÖAD»D-Ü®, ÉÖ³D 'UÖÖ. </p>	<p> ± ADÖ-D½zñ, ·DÖADÖÖ¹N 'UÖÖ. 'ADÖ»D-Ü®, ³DÖDÖE 'UÖÖ. EDÖ·. D-D, f½Ö½'Dý ַ'ý 'UÖÖ°Ü fÌDö. ý ÊÑÌÜÖ¼ý, ÌÜ-DÖ°ÊÑ 'UÖÖ. f¾ÜÖ¼ý, i ·DÖ ÄÜ«à ַ'ý ÄÜ·'D»D ÄÜ«à, D¹N¹D·. D EDÖAD±þ ַ'ý ÉÖ¹D »DÖCÑS, ÄÜÖÖ°N 'DÖÄÜÄÜÖ»D 'UÖÖ. ÄÄ·DÖ. 'DÖÄÜÄÜÖ»D, -ÜÖÖ»NÄ ַ'ý EUÖED »DÖCÑS, -Ö³N 'UÖÖ. 'DEDþ»D EDÖAD±þ, ÌDÖ²N' Ü 'UÖÖ. EDÖ·. D-D »DÖCÑS, EDÖ·. N'D-D »DÖCÑS ַ'ý ÊÑ·. DÖ »DÖCÑS, f°³N 'UÖÖ. ÄÜ·'D°ADÖ±, -Ö³N 'UÖÖ. DADN¹D. D, »ÜÖDŠ¹ý 'DÖ«¹NÜ ַ'ý EUADŠ¹ý 'DÖ«¹NÜ, DÜÖÖ¹ ³ý ÊÑÄN¹ý ַ'ý D¹ADÖ»D »DÖCÑS (ÄÜÖ·. N ַ'ý -D·-DÖ »DÖCÑS), EUADÖ¹ý »Ü¹Np. -Éý ַ'ý »Ü-šý »Ü¹Np. -Éý, ÌÜ° ַ'ý »Ü-šý »Ü¹Np. -Éý, ÄÜÖ-DÄ¹ý -'EUÖÖCÑ ַ'ý </p>	
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	<p>‘ሀሮዕ • ቱ ለዕዕብ 1/2n, ቱ ሂጽ ‘ሀሮዕ • ቱ • ዕ • ዕዕ, ሂጽ=ሀሰጽ ረገሃ ለ’ ሞዕ, ሂጽ=ሀሰጽ ረገሃ ሂሀደደ»ዘ, ለዕገ ዕለዕዕ • ሃ ረገሃ »ዕዕዕዕ, ሂጽ=ሀሰጽ „ >ጽ • ዕዕገ ረገሃ -ዕ ± »ዕ ‘ „ >ጽ • ዕዕገ, »ጽለገ ‘ሀሮዕ • ጽጽለዕ, ለ’ ሞዕ ‘ሀሮዕ • ለሀ • ዕ»ዘ ሂጽለዕ ±ገ, ለሀሰገ ር »ዕርሽጽ ረገሃ • ዕር»ዕ »ዕርሽጽ, ዕጽ ዕጽ ለ«ፈ ረገሃ ለ • ዕ»ዘ ለ«ፈ.</p>										
2	<p>$f \frac{1}{2} \hat{O} \hat{A} \hat{Y}$ ዕገ ለዕጽገገሃ, ገ • ዕርሰገ, ርሸጽገ • ዕ, ሂጽጽጽጽጽጽ, ለገጽጽ $f \hat{A} \hat{O} \hat{O} \hat{Y}$, ‘ሀር»ሀሰገገገ ‘ሀሮዕ • ገሀሰዕዕ »ዕርሽጽ, • ዕጽ • ዕለ »ዕርሽጽ, $f \hat{A} \hat{O} \hat{O} \hat{Y}$ ረገሃ ዕለዕጽገ • ዕ, -ጽገ ‘ሀሮዕ • ገ ጽ • ዕገ »ዕርሽጽ, ገ -ዕጽገ $f \hat{A} \hat{O} \hat{O} \hat{Y}$, ለጽጽጽጽ • ሀሰጽ - ዕ, -ዕጽጽ ረገሃ ‘ሀሮዕ • • ሀሰጽ ጽጽ, ርሸጽገ • ዕ ረገሃ ሂጽ • ዕ »ዕርሽጽ, ለዕዕ • ዕለጽጽ ርሽጽ ሀሰ • ዕጽ ገ ዕጽገገ 1/2n ረገሃ ገ ዕጽገ 1/2n.</p>	ዕጽ • 7 ዕ • 3ገ	“ ሰጽ	90/1 ($f \cdot \hat{A}$)	90/1 ($f \cdot \hat{A}$)	90/1 ($f \cdot \hat{A}$)	90/1 ($f \cdot \hat{A}$)	90/1 ($f \cdot \hat{A}$)	0.0779	-	0.06
3	<p>\hat{A}_i • ዕ ጽ • ዕጽገ ‘ሀሮዕ • ገዕጽ • ገ ዕ ጽ • ዕጽገ, $f \frac{1}{4} \hat{N} \hat{E} \hat{Y}$ ጽጽጽ ረገሃ $f \cdot \hat{O} \hat{i} \frac{1}{4} \hat{N} \hat{E} \hat{S}$.</p>	ዕጽ • 7 ዕ • 3ገ	“ ሰጽ	97/1 ($f \cdot \hat{A}$)	97/1 ($f \cdot \hat{A}$)	97/1 ($f \cdot \hat{A}$)	97/1 ($f \cdot \hat{A}$)	97/1 ($f \cdot \hat{A}$)	0.055	-	0.02

7	ÀðŒ· ÐÀÐ »ÐÖĈÑŠ ĸ'ý 'ÐŒ·' »ðŒ »ÐÖĈÑŠ, »ðŒŒ'ðŒ Æ«â, ÇÀÐ· ÑĖý ĸ'ý 'Û·ÀÑĖÐŒ, ÆŒ¼·ðŒŒ 'ÛŒŒ· ÆŠŒ»ý, ¼ŒÀÐŒ¼ŒŒŠ ĸ'ý f·ðŒŒ ¼ŒŒŠ, ĸ'Œ»Œ³ÐŒÀÐŒŒ, ·ÛŒŒ—ŒŒ.	'ÐÃ· 7 ð·³Û	" ŒĖÛ	233/3 (f·Æ)	233/3 (f·Æ)	233/3 (f·Æ)	233/3 (f·Æ)	233/3 (f·Æ)	0.30	-	0.24
									11.4951	-	

UĀāĀ ·Ā¼Ā°ĖĀŠ½: .ĀĀĀĀĀĀvĀ°ĖĀĀ a ĀUĀĀĀĀf-ĖzĀĀĀĀ

1	ĖðŒ'Œ ðŒ	'ÐÃ· 2 ð·³Û	©.RġĀŠĀ	1/1	1/4	'ðŒðĀŒ=ðŒ -ŒððŒ-ðŒ	'ðŒðĀŒ=ðŒ -ŒððŒ-ðŒ	'ðŒðĀŒ=ðŒ -ŒððŒ-ðŒ	-	0.14	-
2	ĖðŒ'Œ ðŒ	'ÐÃ· 2 ð·³Û	RĀŒŒ	29/1	19	64, 'ðŒðĀŒ=ðŒ -ŒððŒ-ðŒ	29/3, 29/4	29/3 ⁻	-	5.38	-
									-	5.52	

~ÛŒŒĖŒ=Û					
-ŒððŒ	»ðĖðŒ=ðŒ ĸ'Û·Š·Ė·ðŒ·³Û ĀĖĖŒ±p (Š.ĖÛ·ĸ'ŒŒ-ðŒðĀŒ)				·ĸ'Œ ĀĖĖŒ±p (Š.ĖÛ·)
	" ŒĖÛ	ðŒŠ	¼ŒŒ-Œ·ðŒŒ	ĖðŒ'ŒŠ	
64.'ðŒðĀŒ=ðŒ	0.656	6.57	-	-	7.226
65.½ĸ'Œ	1.9268	-	-	-	1.9268
62.³ÛŒŒ'ðŒ=ðŒ	0.43	2.44	-	0.27	3.14

«UÀ ¥À¹gRÀPÉÉÉIÀ ÇEÁAPÉÇ C'ÿòUÀÀ DAIÀ aAZÀ aAVUEÉPÁw «AIPÁÀÈ «UÀ¥À¹gRÀ «ZÁPÁVÉ °ÉAcgÁEPÁ

3. DAIÉ°ÁUÉ ÉÉÁPÁw :

DAIÉIÀ gÁdÁÀ ÉAVZÁ«±ÉÁÇBAJ UÀÀ PÉACÉPÁZÁRÁw WÁPÁ Á°d±PÁPÁ E´ÁSE´ÉUÀAgÁ 560002 E°gÁDAIÉ¥ÁÇBAJ AIPÁVgÁVgÉÉÉPÁwAIPÁ ÁEi aÁ ÉAZÁVÁ°ÉPÁVÉPÁÇBAJ UÀÀÉÉPÁw ¥ÁÇBAJ UÀAVgÁVgÉ

4. «UÀVÁÇfö ÉPÁÉÉÁUÉ aÁ»w ¥Á ÉAZÉgÉIÀaÁ ÉA:

«UÀVÁÇfö ÉPÁÉÉIÀ DAIÉVÁ ¥ÁÁVgÁÇfö ÉPÁÉÉÁUÉ aÁ»w ¥Á ÉÁÀÈ°UÀUÁVZÉF Çfö ÉPÁÉÉÁUÉ aÁ»w ¥Á ÉÁÀ f´ÉIÀ Á°d±PÁ²PÁ E´ÁSEIÀG¥ÁZÉ±PÁ(DqÁV)gÁgÁPÁ UÀÀÇÉÁAPÁ20-08-2008 j AzÁÇÉÁAPÁ20-09-2008 gÁgÁÉPÁIÀ°ÁIÁJ ÁEPE ÉACÉUÀÈ´ÉUÉ0.00 j AzÁ ÁEÉ5.30 gÁgÁÉ ZÉgÉIÀVÉÇ°Á C'ÿòUÀÀ«UÀVÁÇPÁ «±ÉÁÇBAJ, PÉACÉPÁZÁRÁw WÁPÁ´ÉUÀAgÁE°gÁ°ÉÁEÀÈ Éni ´ÁAPi D¥s aÉ ÁJ ÉÁ«UÀ¥À¹ZÁAIÀaÁZÁgÁ ±ÁSEIÀ èwÁE ZÁEiEÀÈ°Á ¥Áa¹ aÁ»w ¥Á ÉÁÁVÁÇfö ÉPÁÉÉÁUÉ ¥ÁÁIÁ°ÁIÀ

5. Çfö ÉPÁÉÉÁUÉ aÁ»w ¥Á ÉÁ±Á°I:

1. ¥Á²µÁw, ¥Á²µÁVÁ ¥ÁÁIÁPE ÉJ ZÁÇ´ÿòUÀÉ : gÁ 150.00
2. EvÁÉJ´ÁÇ´ÿòUÀÉ : gÁ 250.00

6. Çfö ÉPÁ PÉÉÉIÀ ÇEÁAPÁ:

ÇEÁAPÁ20-09-2008 ÁEÉ5.30 gÁMÁÉÇxÁÁ CzPÁI°ÉZÁI.

7. Çfö ÉPÁaÁ ÉA°ÁUÉ «ÁÁ:

C°Á C'ÿòUÀÀ«UÀVÁÉPÁÉÉIÀÇföÁIÉIÀ ´Á° aÁr, ¥ÁÁt ¥ÁÁÁÁ ÉÁIPÁÁÉgÁPii ¥ÁÁVÁÇUÉ ÇEÁAPÁ20-09-2008 gÁZÁ ÁEÉ5.30 gÉVÁÉÇxÁÁ CzPÁI°ÉZÁI Çfö RJ ÁÇ¹ZÁ´ÁEÇG¥ÁZÉ±PÁ(DqÁV), Á°d±PÁ²PÁ E´ÁSEÉ°ÁUÉÁVÁVÉ ÁÇÁPÁ ¥ÁÁt ¥ÁÁVÁÇfö ÉPÁPÉÉÉIÀÇEÁAPÁÉZÁ°ÁIÁgÁEPÁ

8. Çfö ÉPÁaÁ«ZÁEÁ:

C°Á C'ÿòUÀÀ«UÀVÁN.JaÁDgi. Çfö ÉPÁÉÉIÀÈ°Á»wUÀÀÁ ´Á°aÁrzÁEÁVÁÇZÁJgÁÁÉgÁPii ¥ÁÁVÁÁ ¥ÁÉPÉVÁÉÁ ÉVÁÁ°ÁE´N.JA. Dgi ÇföÁIÀ°É°ÁUÉ ÉgÁPii ¥ÁÁVÁÈ°Á ¥ÁÉÁmið C°ÁVÉIÀ ´ÁÁVÉÉÁ CAN¹, É aÁr, «UÀVÁ ÉPÁÉÉIÀ ÉPÁZÁ JqUÉ°ÉgÁEÁ UÁgÁVÉÁ°ÁPÁEPÁ É°ÁUÉ JqUÉ°ÉgÁEÁ ÉPÁZÁ UÁgÁVÁ E°ÁÇföUÉÁ wÁJ ÁÁUÁ°ÁI. MAZÁ ¥ÁÁIÉIÀ G¥ÁZÉ±PÁG¥ÁÁIÁV ÁÇÁÉÁ EEÉPÁZÁ ¥ÁÁIÉIÀ C'ÿòÁIÀ ¥ÁÁIÁV G¹¹PÉVÁÉÁ F ÉPÁÁwUÉG¥ÁIÉÁV ÁJ´ÁE´ÁÁVÉÁÁ CÇUÁZÁE ÇEÁAPÁÁEÁVÁMAZÉ ÇEÁÁE¥ÁÉgÁEPÁ Çfö ÁÇÁ «UÀ¥À¹gRÀPÉÉÉIÀÇEÁAPÁ CAZÁÉÇEÁAPÁ20-09-2008 ÁEÉ5-30 UÁMÉIÉVÁÉÇxÁÁ CzPÁI°ÁÁVÁV Çfö ¥ÁÉÁF´ÁEÇG¥ÁZÉ±PÁ(DqÁV) Á°d±PÁ²PÁ E´ÁSE E°gÁPÁÉJ UERÁZÁV N.JA.Dgi. aÉ°¥ÁE°ÁVÁÇG¥ÁZÉ±PÁÁÉgÁPii Çfö ¥ÁE(J´ÁE°ÁE°ZÁR´ÉÁÁ ÉÁIPÁÁÉgÁPii ¥ÁÁVÁÁ°UÁU) ÁÇÁÉÁ°ÁUÁ ¹PÁV ¥ÁÁÇ´ÿò ¥ÁÁ°ÁM ¥ÁÁIÁVÁVÁ CAZE°ÁPÁÇxÁÁ DAIÉ¥ÁÇBAJ UÁUÉ ÉgÁÁV ÁEzÁÇföUÁÁ ¥ÁÁÁÁE C'ÿòUÁUÉÁIÁ°ÁE ÁZÁE°ÁqÁE wÁJ ÁÇÇBAJÁDAIÉ ¥ÁÇBAJ UÁUÉ ÉgÁVÉÉ°UÁ¥À¹ZÁPÉÉÉIÀÇEÁAPÁÁEÁVÁÁIÁ°ÁE ÇföUÁÁÁIÁ°ÁE PÁGÁPÁI¹PÁ ÁÁUÁ°ÁE

C'ÿòÁIÀ ÇföÁIÀ ÉÁÉÇ¹gRÁ«gÁUÉ ÁZÁÁÁÇEÁÇEÁAPÁJ J.J.J.J.1. / J.ÁIÁ¹ ¥ÁÁPÉÁVÁ C°ÁVÁ ¥ÁÁPÉÁJ´ÁE°ÁUÁ°ÁUÁ J´ÁE°ÁVÁVÁÇAPÁÁ°ÁÁ°ÁVÁVÁUÁqÉÉÁÇZÁÁt ¥ÁÁVÁ°ÁUÁ PÉA aÁqÁVgÁÁÁ ÁÁw UÁ |ÉÁÉgÁÁVÁVÁ) ¥ÁÁt ¥ÁÁÁÁ ÁIÁ ZÁPÁ¹ZÁVÁÁÁ G¥ÁZÉ±PÁÁÉgÁPii Çfö¥ÁÁEÁÇUÉ°UÁUÁEPÁ

°UÁUÁ

1. J.J.J.J.J.1. ZÁIPÁÇAPÁÁO
2. J.ÁIÁ¹. ZÁIPÁÇAPÁÁO
3. 1.J.E.r ZÁIPÁÇAPÁÁ°ÁUÁ ¥ÁÁt ¥ÁÁE
4. «ÁÁ ÁÁw PÉÁJ gRÁ¥ÁÁZÁZÁIPÁ¥ÁÁt ¥ÁÁE
5. aÁf ÉPÁÁV PÁgÁ°Á¹gRÁÇ°ÁÁ°vÁZÁIPÁ¥ÁÁt ¥ÁÁE
6. UÁÁt C'ÿò ZÁIPÁÁÁÁ ÁUÁ¥ÁÁt ¥ÁÁ(creamy layer)
7. PÁÁÁÁZÁÁÇ´ÿò ZÁIPÁÁÁÁ ÁUÁ¥ÁÁt ¥ÁÁE

C'è un'idea che si può avere una CAPA e una PEA, e una WZÉ.

1	аҕа уулаҕа	± 1940	ПАОЛ ПА' «-и, ААо, Аи (dEgAi gPAmi) gA-ii 1977gA-AiPAA 9(1)gA CEAIA °AUAA, PAögAADzE+A, ASE 1D, AE 97, EE EE 2002 CEAAPA22-11- 2002
2	сараа уулаҕа	± 1945	ПАОЛ ПА' «-и, ААо, Аи (dEgAi gPAmi) gA-ii 1977gA-AiPAA 9(1)(J)gA CEAIA °AUAA, PAögAADzE+A, ASE 1D, AE 97, EE EE 2002 CEAAPA22-11- 2002, 1D, AE 50, EE EE 2000 CEAAPA03-09-2005
3	Аиҕа уулаҕа аҕа уулаҕа сараа уулаҕа	± 1945	PAögAADzE+A, ASE r, JDgi 23 J, iDgiDgi 99 CEAAPA 23-11-2000 aIAU, PAögAADzE+A, ASE 1D, AE 97, EE EE 2002 CEAAPA22-11-2002
4	уулаҕа сараа уулаҕа	± 1945	2000zPAOI PAUAAAt C'youAAV (gAdA 1 «-и, EBAACEPAAw CxAA °AUAA «AA, AAw «zEAIAP), PAögAADzE+A, ASE 1D, AE 97, EE EE 2002 ф. 22-11-2002 °AUAA 1D, AE 96, EE EE 2005 ф. 10-08-2005

(iii) **UÁ® Ana**

2. a) Af, **b) Pa**, **c) v**, **d) Ua**; **e) d**, **f) Ţ**, **g) ai**, **h) Ā**, **i) c**. **yōUkA CAZdÉ**

PEAZbeA PZAZ e E E R e AUAPE® ea CxPA ±A±APAV zEPA«PpVe°EAcZa aOUAPAI AASZPhA
(.MSAZeA AgA°Eqm CxPA UMa aAvA°APMA aAvA°P®aAPMA aMAf ,EPhA C aP°vHraIiA°e«AA AAwUE
C°DqAVqAvAqE° aMAf ,EPJ UÉMI EA«AwAiA°e t°PÉqa aM®e

«**a****g****l****e**. F₁ E^(R) D^EY^Si_n P^Aj n P^Ai_o, dE^GA^j Aⁱo EAF^AAi^B AUi P^Ai_o, -EAP₁ AAi^AP₁ E^AE^AAA^AAg^A
«A°nj zA^AAe E^AE^AAezA^AC^OA^A

2. PŁAZA AAZAAZAA EŁIR e DUAA EŁIAZA aWUPEACzAEAvGAPf EPGA BAZA SgPA ADUEYAzAA
YAtōAUAM MAZA aAPPEaMEAYEgi GZEUAPECfō °AQPEYA °AUA CAJUEaAf EPJAUEZEGEIMaAJ Ae
E® AUAM °EAZAI CERAW αÁqAAVzÉ DzGE ARABUAVAF AI CERAW αÁqP AgBEGadā EAUAPA EECxAA
°AUEEPAPFAZAPAw®e

iv AiÉAdEÁ ¢qÁ²vèÀ UAA ! ÈÀ ÐDAiÑŠAiñ . ĀªAC··lvOUKUE ÉZEÉMÁ :

(1) CcUAZAA ASE: r i JDgi 23 J iDgiDgi 99 cEAApA3-11-2000 zAe PAögAgAdä 1« i i EÜAAEA "UAAE 1 a PAUR" o PAEAEgAEF PAwUAV ±EPA5 gAOj PÜ AÜAAE "AiEAdEPAUAV ..Ä«I PAZP EAqA qA2 adAzaGAPA IASUA C yOUAZA ..Äo aAqAI C ÄAPAazY F PEAqADzaEiEA AgA ..Äo aAqAI qUAYA1ZÉ-

(2) A felfüggetlen bíróság vizsgálja a bírósági eljárás szabályosságát, és a bírósági eljárás szabályosságát vizsgálja a bírósági eljárás szabályosságát.

[illegible][illegible]

(iii) $A_1 \in \mathcal{A}_d \in \mathcal{E} \mathcal{A} \mathcal{V} \in \mathcal{E} \mathcal{A} \mathcal{P} \in \mathcal{A} \mathcal{E} \in \mathcal{B} \mathcal{A} \mathcal{Z} \in \mathcal{A} \mathcal{g}^2 \in \mathcal{A} \mathcal{Z} \in \mathcal{A} \mathcal{P} \mathcal{A} \mathcal{A} \mathcal{S} \mathcal{Z} \mathcal{A} \mathcal{Z} \mathcal{A} \mathcal{A}$

«^aÀÉ- F ^aÉ®ÀqÀG¥ÀαAiÀÀzÀGzÉ+À

[illegible]

(2) PAAŠ, AAZA' AİFÄDEHAAZA' a² a² AAZA' AUA, ASAZAŠEFÄZGECavAA' AUA PAAŠ a² AdvÄFÄCUE
a², AAVgRA' A² A² C a² a² EYÄ' E² AUA YÄµAÄAV C a² a² v² AAVgRA' AUAq² °EqA, UAqA' A² A²
C«a²»vÄ E² A² A² EÄZAA' A² A² EÄZAA' A² A²

(3) AifAdEÉ JAzGÉgA²aPDUAAZyAifA AzAd«AÉA²a²Möt CxAA «AgA²AiiAGZÉPAV CxAA «AgA²GgAdA²AqPAC©BA²PAAiBZA«BAÉCxAA «zBZDUGVáA²A²A²A²AgPÉCxAA «zBZDUPAAiB²UA²CÉPA²P²AG©BA²A²EÉ Ej zAvÉA²Ad«PAGyAifAUBAUAV «²Möt «AgA²ÉCxAA C©BA²PAAiB²UA²AifAdEÉ

«±HJA KEZE- F a®AqA AIP AJAA YAgA AUPEKDAV20 aAJUA MAavAAV CAZgE EAAP23-11-1980
PFA MAZEIAA KE UAAtZAEACXAA YAmi CXAA E=NgAIAIaKE D1UAAm oEAcZAY CAVAAD1UAAm AIEAdEUBA
GZE PAIV GYAI EAV1PEArZ XECavAA «AAEAUAAm ACUEAA1PEAQPAgaC AzAV ngA2agAZPA IASZA AAAYX
aAJUA F aAIP AJAUÉ E® AYAEIA C aJ qP A®e

AiÉAdEUAZAga2gAZAPAIASZAC`yUUA (Project Displaced Person) ,AAoj ,AVEDÉ,ASE
 1D,RE 44 ,ÉE C. 27-07-2001 gAeUAFA,ANZAEAEFEIIPeYam ¥AAAM ,ASACUAAZYAEZ CzGAEPAM
 ¥AIEIACfOAIÉACU®UAUAPAY

v. PEH^a MAZ^a BAZ^a C^a lyò :- P^aòj DzE^a À ASE^a 1D^a E 71 ÉÉ 2001 Ç. 24-10-2002 g^a AIA^a E PA^a g^a A^a Z MAUE^a
1EÉ v^a ABA^a - MAZ^a OEÉ v^a ABA^a I^a P^a E P^a A^a MAZ^a BAZ^a Aenç^a P^a C^a àYUAA^a DAIE^a Ag^a P^a ZA F C^a àYUAA^a AŞAC^a ũZÀ

DAIĖYÁČDĀJ UĀĀ °ÁUĖ «±ĖÁČDĀJ UĀĀ
PĖČĖĖĀZÁR-Áw WĪ PĀ ·ĖUĀĖqĀ

«eA¥AqA

G¥A:zE±PqA, Á.².E-ISE«eA¥AqA 2008-09EE, Á°EAEFPAw

°AAZÉY : zEE»PA ²PAPAgAA

f-Ee : «eA¥AqA

C EAA	vA®/EOEA °E, AgAA	ÁPí Áui °AAZEUA/AA	MI AÖ °AAZEUA/AA	aAVÖAPAgAt	¥AAE aUAÖ°AgAA «AA, Aw aAVÖPAgAt								
					¥A.eÁ	¥A.¥AA	¥AAE 1	2-J	2-©	3-J	3-©	ÁaAiAEa aUAÖ	MI AÖ
1	ZAgAZAt	¥A.eÁ	2	EvAgE		1						1	2
		¥A.¥AA											0
				UA&AA t									0
				AEAEdeEA °gA²AgAA									0
				aAiAF, EE±PA									0
				CAUA«PA® C`dayö									0
				PA. aAiA.C`dayö									0
				MI AÖ	0	1	0	0	0	0	0	1	2

G¥A:zE±PqA, Á.².E-ISE«eA¥AqA

°AAZÉY : zEE»PA ²PAPAgAA

f-Ee : «eA¥AqA

C EAA	vA®/EOEA °E, AgAA	ÁPí Áui °AAZEUA/AA	MI AÖ °AAZEUA/AA	aAVÖAPAgAt	¥AAE aUAÖ°AgAA «AA, Aw aAVÖPAgAt								
					¥A.eÁ	¥A.¥AA	¥AAE 1	2-J	2-©	3-J	3-©	ÁaAiAEa aUAÖ	MI AÖ
1	¹AZAV	¥A.eÁ	3	EvAgE			1					1	2
		¥A.¥AA											0
				UA&AA t								1	1
				AEAEdeEA °gA²AgAA									0
				aAiAF, EE±PA									0
				CAUA«PA® C`dayö									0
				PA. aAiA.CSdayö									0
				MI AÖ	0	0	1	0	0	0	0	2	3

G¥A:zE±PqA, Á.².E-ISE«eA¥AqA

GYA=ZÉÖ+PAGÄ PÄÉÄj, Á^aÖd=PA ZPÄt E-ÁSE, ZÁ^atUEgÉ f-Éè, zÁ^atUEgÉ

2008-09 ÉÄ Á° EA° è APÄÖj ¥ÄÄ«ÄPA ±Á-ÉUÄV° è SÄ° E_gÄÄ^a zÉ»PA ZPÄPÄgÄ UÉÄqí -2 gÄ ÉÄÄ^aÄPÄw PÄj vÄÄ. [°ÄÄÉ/ÉÄ«Äw]

vÄ®/EPÄÄ: dUÄVÄEgÄÄ

°ÄÄZÉUÄVÄÄ=01

PÄz,ÄÄ.	Ä ^a ÄVÄ® «ÄÄ,Ä-Äw [gÉ/ÉÄ,Äqí]	¥Ä.eÄ	¥Ä.¥ÄÄ.	¥Äz-1	2J	2©	3J	3©	Ä.C.	MI ÄÖPÄÄ
1	EvÄEC-Äyö	-	-	-	-	-	-	-	1	1
2	UÄÄÄt C-Äyö									
3	ÄÄF,ÉPÄÄ									
4	PÄÄÄÄÄZÄÄC-Äyö									
5	ÄiÉÄdÉÄ C-Äyö									
6	CAUÄPÄ C-Äyö									
	MI ÄÖ	-	-	-	-	-	-	-	1	1

GYA=ZÉÖ+PAGÄ PÄÉÄj, Á^aÖd=PA PÄÄ E-ÁSE

vÄ®/EPÄÄ: °É/ÉÄÄz

°ÄÄZÉUÄVÄÄ=02

PÄz,ÄÄ.	Ä ^a ÄVÄ® «ÄÄ,Ä-Äw [gÉ/ÉÄ,Äqí]	¥Ä.eÄ	¥Ä.¥ÄÄ.	¥Äz-1	2J	2©	3J	3©	Ä.C.	MI ÄÖPÄÄ
1	EvÄEC-Äyö	-	-	-	1	-	-	-	-	1
2	UÄÄÄt C-Äyö								1	1
3	ÄÄF,ÉPÄÄ									
4	PÄÄÄÄÄZÄÄC-Äyö									
5	ÄiÉÄdÉÄ C-Äyö									
6	CAUÄPÄ C-Äyö									
	MI ÄÖ	-	-	-	1	-	-	-	1	2

GYA=ZÉÖ+PAGÄ PÄÉÄj, Á^aÖd=PA PÄÄ E-ÁSE

vÁ®ÆPAA: ZAEAVj

°AAZÉUA/AA=04

PAZ,AA.	„AAvA® «AA„A-Áw [gÉ/EA„Agi]	¥A.eÁ	¥A.¥AA.	¥A-1	2J	2©	3J	3©	„A.C.	MI ÁO„A„AA
1	EvÁEC„yô	-	-	-	-	-	-	1	2	3
2	UÁÁÁt C„yô	1	-	-	-	-	-	-	-	1
3	aÁF „EPAA									
4	PAÁA ÁZÁAC„yô									
5	AiÉÁdEÁ C„yô									
6	CAUÁPA C„yô									
	MI ÁO	1	-	-	-	-	-	1	2	4

vÁ®ÆPAA: °ÁÁ¥ÁEA°Á/zi

°AAZÉUA/AA=02

PAZ,AA.	„AAvA® «AA„A-Áw [gÉ/EA„Agi]	¥A.eÁ	¥A.¥AA.	¥A-1	2J	2©	3J	3©	„A.C.	MI ÁO„A„AA
1	EvÁEC„yô	-	-	-	1	-	-	-	1	2
2	UÁÁÁt C„yô									
3	aÁF „EPAA									
4	PAÁA ÁZÁAC„yô									
5	AiÉÁdEÁ C„yô									
6	CAUÁPA C„yô									
	MI ÁO	-	-	-	1	-	-	-	1	2

[illegible]

			3	AÉÆdEÁ ægÁ²ævAgAA									
			4	ªñÁf _ÉæPA									
			5	CAUA«PA®									
			6	PA.ªñÁ. Cªyō									
			MI ÅÖ		1							1	2

· UUÍ 'D Ç'D± Ç'DrD 'UÓÁDÓ'N´ ÁDfNó«xyú.· D' i± 'D'Dr®D.ÁDÖ·-DÔDÖ=DÖ

»DšD«³D "NÅ ÌDÖ· Ùi-DÔD ÁD—Óp'D±																				
E ÄÜö: - · D' i± 'D'Dr®D											»NqubÁÖ'D ÆNÄN ÉDÌD Ç'DrD / Ç'Dr (· UUÍ 'D Ç'DrD=DÖ)									
'Dä ÊD·	vÁ®ÆBÄ	¾Nö'y ÄN-y ÌDÖ· Ùi -DÔD						"NÅ ÌDÖ· Ùi -DÔD	•©Öä ÌDÖ· Ùi -DÔD		»D.ÇN.	»D.ªD·	»Dä-1	2-Š	2-¿	3-Š	3-¿	ÊN.f	•©Ö	
1	ÁDÖ·-DÔDÖ=DÖ ³NÄÖ'DÖ							3	3	...³D=Û	0	0	0	1	0	0	0	1		
										-NöÁÖÖ±	0	0	0	0	0	0	0	1		
										'D.ÁDfN	0	0	0	0	0	0	0	0		
										•NÖÖ. „	0	0	0	0	0	0	0	0		
										ÁDfN.ÉÜÜ	0	0	0	0	0	0	0	0		
										f·.Á	0	0	0	0	0	0	0	0		
										•©Öä	0	0	0	1	0	0	0	2		

£ÄÜö: - · ð' ù± 'ð¹ðî®ð

»ÑġĐÁÔ'Đ ÆÑÄÑ ÊĐÌ Đ Ç'ĐưĐ / Ç'Đư (· ÙÚ' Đ Ç'ĐưĐ=ĐÔ)

»ÐŸÐ«^{3Ð} "ÑÅ Ì ÐÔ. Ùì-ÐÎÐ ÀÐ-Óþ'Ð-Ð±

£ÄÜö: - · Ø' ù± 'Ø¹Øî®Ø

» NqđÁô'đ ÆñÑñ Êđìđ Ç'đưđ / Ç'đư (· ùí 'đ Ç'đưđ=đô)

[illegible]

[illegible]

					PA. ^a AIÁ.C									0
					MI ÄÖ	1	0	0	0	0	0	0	0	1
ZAEAgÁAA¥AI Öt	0	0	2	2	EvAgÉ	1							1	2
					UÄæC									0
					AIÉÆÄ.C									0
					^a AIÄ.ÉÉ									0
					CA.«									0
					PA. ^a AIÁ.C									0
					MI ÄÖ	1	0	0	0	0	0	0	1	2
°ÉÆ/ÆÆAgA ¹ Ä¥AAgA	0	0	3	3	EvAgÉ	1	1						1	3
					UÄæC									0
					AIÉÆÄ.C									0
					^a AIÄ.ÉÉ									0
					CA.«									0
					PA. ^a AIÁ.C									0
					MI ÄÖ	1	1	0	0	0	0	0	1	3
,APA~ÉÄ±A¥AAgA	0	0	2	2	EvAgÉ	1							1	2
					UÄæC									0
					AIÉÆÄ.C									0
					^a AIÄ.ÉÉ									0
					CA.«									0
					PA. ^a AIÁ.C									0
					MI ÄÖ	1	0	0	0	0	0	0	1	2

F ¥A¥AnVÄ °AAZEUAVAA SzÄ~Ä^aAuEUÉ M¥A¥AnQAAVÄUzÉ.

G¥Ä ±ZÉÄÖ±APAgAA

,Ä^aÄöd±PA²PAét E~ÁSE, °Ä,ÆÄ.

PÉQUAF-É

G¥kzŁ±PhĀ Ā°ld±PI²PĒ E-ASEĀrPĒĵ, 2007-08EE Ā°EĀ«±ĒĀ²PĒĀEEĀPĀw

f-ÉPÉqUĀ

zĒPI²PĒAUĒq-2

PĒe Ā.	vĀ°ĀQEĀ°ÉĒĀ	Ā°Pi-ĀUi °ĀZĒĀ	MI ĀÖ °ĀZĒ UĀĀ	°VöPĒĵĀ	¥ĒUĀ°ĀĀ «ĀĀ ĀĀw °VöPĒĵĀ								
					¥Ā eĀw	¥Ā¥Ā	¥ĒUĀ-1	2J	2°	3J	3°	Ā°ĀĒĒ°ĀUĀ	MI ĀÖ
1	Ā°PĒĵ	¥ĀĒĀ	03	1.EvĒĒÉ				01				01	02
		¥Ā¥Ā		2.°Ā»¼Ā									
				3.UĀĒĀt								01	01
				4.AiĒĒdĒĀ ĄĀ²°ĒĀ									
				5.°ĀĀf ĒPĒĀ									
				6.CAUkPĒ									
				7. PĒĀCĀĵö									
				MI ĀÖ				01				02	03

PÉQUAF-É

G¥kzŁ±PhĀ Ā°ld±PI²PĒ E-ASEĀrPĒĵ, 2007-08EE Ā°EĀ«±ĒĀ²PĒĀEEĀPĀw

f-ÉPÉqUĀ

zĒPI²PĒAUĒq-2

PĒe Ā.	vĀ°ĀQEĀ°ÉĒĀ	Ā°Pi-ĀUi °ĀZĒĀ	MI ĀÖ °ĀZĒĀ	°VöPĒĵĀ	¥ĒUĀ°ĀĀ «ĀĀ ĀĀw °VöPĒĵĀ								
					¥Ā eĀw	¥Ā¥Ā	¥ĒUĀ-1	2J	2°	3J	3°	Ā°ĀĒĒ°ĀUĀ	MI ĀÖ
1	ĒĒ°ĀĀĀĒĒĒ	¥ĀĒĀ		1.EvĒĒÉ			01						01
		¥Ā¥Ā		2.°Ā»¼Ā									
				3.UĀĒĀt									
			01	4.AiĒĒdĒĀ ĄĀ²°ĒĀ									
				5.°ĀĀf ĒPĒĀ									
				6.CAUkPĒ									
				7. PĒĀCĀĵö									
				MI ĀÖ			01						01

PÉQUAF-É

GÝÁZŁ±PŁĀ Ą°Āđ±PĀ²PĒ E-ÁSEĀrPĒĲ, 2007-08EE Ą°ĒĀ«±ĒĀ²PĒĲĀEEĀPĀW

f-ÉPÉqUĀ

ZŁPĀ²PĒĀUĒĲĲ-2

Pib A.	vA®AQEA°EgA	··A°Pi - AUi °AzUAA	MI AÖ °AzUAA	aWöPhit	YleUaAgA «AA, A Aw aWöPhit								
					YleAw	YMA	YBU-1	2J	2©	3J	3©	AaMAEA aUÜ	MI AÖ
1	«AgAdYAmÉ	YleA		1.EvUÉ			01	01					02
		YMA		2.aA»%A									
				3.UAaMt							01	01	
			03	4.AiEAdEA °gA²agA									
				5.aMAf °EPgA									
				6.CAUkPR									
				7. PPAAC °y0									
				MI AÖ			01	01				01	03

PÉQUAF-É

GÝÁZŁ±PŁĀ Ą°Āđ±PĀ²PĒ E-ÁSEĀrPĒĲ, 2007-08EE Ą°ĒĀ«±ĒĀ²PĒĲĀEEĀPĀW

f-ÉPÉqUĀ

avĒĒÉ

Pbe A.	vA°AQEA°EgA	°°A°Pi °AUi °AZUkA	MI ÄÖ °AZUkA	aNöPgA	YÄUÄ°ÄgÄ «ÄÄ , Ä Äw aNöPgA									
					YÄ eÄw	YÄÄÄ	YÄUÄ-1	2J	2©	3J	3©	Ä°ÄÄEÄ aUÄ	MI ÄÖ	
1	«ÄgÄdYÄmÉ	YÄeÄ		1.EvÄgÉ	01									01
		YÄÄÄ		2.aÄÄ»ÄÄ										
		01		3.UÄÄÄt										
				4.AiÄÄdEÄ °gÄ²UgÄ										
				5.aÄÄf , EPhÄ										
				6.CAUkPP										
				7. PÄÄÄC°Äyö										
				MI ÄÖ	01									01

GÝÁZŁ±PŁĀ

Ą°Āđ±PĀ²PĒ E-ÁSEĀrPĒĲ PÉQUAF-ÉĀPĒĲ.

Pà À	f~É	vÁ®ÆœÀPÉgÀ	··ÁaPi~ÁUí °ÄÜÄ	SÁ° °ÄÜÄ	MI ÄÖ °ÄÜÄ	«ªgÄÄ	¥ÄÜÄ°ÄgÄ«ÄÄ_ÄÄwªWÄPÄÄ								
							ŠªÄÄÄ	¥ÄÄ	¥ÄÄÄ	11	2J	2©	3J	3©	MI ÄÖ
	PÉÆÄ~ÄgÄ f~Éè	SAUÄgÄ¥ÉÄmÉ			1	E vÄgÉ	1								1
						ªÄÄ»¼É									0
						UÄ«ÄÄt									0
						ªiÄ_ÉÉ									0
						ÄÉÆÄ.Ä									0
						PAEÄbÄªªÄiÄZÄªªÄÄ									0
						CAUÄ«PÄ®gÄÄ									0
						MI ÄÖ	1	0	0	0	0	0	0	0	1

Pæ _Ä	f~É	vÁ®ÆEÄ °ÉÄ	··ÄäPi~ÄUi °ÄÜÄ	SÄ° °ÄÜÄ	MI ÄÖ °ÄÜÄ	«ªgÄÄ	¥ÄÄªÄgÄ«ÄÄAwªÄÜPÄÄ								
							ŠªÄÄ	¥ÄÄ	¥ÄÄÄ	11	2J	2©	3J	3©	MI ÄÖ
	PÉÆÄ-ÄgÄ f~Ée	2ÄªªÄ,Ä¥ÄÄgÄ			2	EvÄgÉ	1		1						2
						ªÄÄ»¼É									0
						UÄªÄÄt									0
						ªÄÄ.ÉE									0
						ÄÉÆÄ.ª									0
						PÆÄÄqÄªÄÄzÄªÄÄ									0
						CAUÄ«PÄ®gÄÄ									0
						MI ÄÖ	1	0	1	0	0	0	0	0	2

PÄÄ	f-É	VÁ®ÆÆÆÆÆ	ÁáPí-ÁUí °ÆÆÆ	SÁ° °ÆÆÆ	MI ÄÖ °ÆÆÆ	«ªªªª	¥ÄÜÄªÁgÄ«ÄÄ, ÄÄwªÄÖPÄÄ								
							ÄªÆÄÄ	¥ÄÄ	¥ÄÜÄ	11	2J	2©	3J	3©	MI ÄÖ
	PÉÆÄ-ÁgÄf-Èè	ªAAAªªªAV®A			2	EvÄgÉ	1		1						2
						ªÄÄ»¼É									0
						UÄ&ÄÄt									0
						ªiÄ,ÉE									0
						ÄÉÆÄ.ª									0
						PÄEÄqÄªªiÄzªªªÄªÄ									0
						CAÜÄ«PÄ®gÄÄ									0
						MI ÄÖ	1	0	1	0	0	0	0	0	2

	PÉÆÄ-ÁgÁ f-Èè	ªiÄ®ÆgÄÄ	0	0	3	EvÁgÉ	1			1					2
						ªAA»¼É									0
						UÁ&ÄÄt	1								1
						ªiÄ,ÉE									0
						ÄÉÆÄ.ª									0
						PÆÆÁqªªªiÄzªªªª									0
						CAUÄ«PÁ®gÄÄ									0
						MI ÄÖ	2	0	0	1	0	0	0	0	3

G¥AªzÉÄªPÁgÄÄ, Á.².E., PÉÆÄ-ÁgÁ f-Èè,

აქ, აგაფ-ე

გაზღოპა, აბაპა E-ასეაქ, აგა2008-09EE, ა° EEEPAw

zEE>PA 2PAPA UEaqi -2

პაპა, AA	vA®/EPA	..ÁPi -ÁPi °AAZEUAYAA	«..ÁF1ZÁ °AAZEUAYAA	MI AO °AAZEUAYAA		ყაპაUAO°ÁgAA «ÁÁ, Á-Áw °AVAÖPAGAt								MI AO
						ყა. eÁ	ყა. ყAA	°AUÄÖ1	2J	2©	3J	3©	Á°ÁÁEÁC°ÄÖVÉ	
1	°ÉZi .r. PÉ/ÉÁmÉ	E®è	2	2	EvAgÉ	1							1	2
					UA&AA t									0
					ÁÉ/ÉÁ. □									
					°ÁÁ. ÉÉ									0
					CAUA«PA®									0
					PA. °ÁÁ									0
					MI AO	1	0	0	0	0	0	0	1	2
2	°AA t, AAgAA	E®è	2	2	EvAgÉ	1							1	2
					UA&AA t									0
					ÁÉ/ÉÁ. □									0
					°ÁÁ. ÉÉ									0
					CAUA«PA®									0
					PA. °ÁÁ									0
					MI AO	1	0	0	0	0	0	0	1	2

gÁAiÁZÁgÁf-É

G¥Á²zÉÖÁ-ÁPÁgÁÁ „Á°Áöð²PÁ ²PÁæt E-ÁSE gÁÁWÁZÁEgÁÁ 2008-09 EÉÁ „Á° EÁ EEÁ°ÁÁPÁw

vÁ®/ÆPÁ : zÉÁ°ÁZÁAUÖ

zÉÉ»PÁ ²PÁPÁgÁÁ UÉÁqí-2

C.ÉÁ	vÁ®/EÖEÁ of „ÁgÁ	„ÁÁr-Áur °ÁZÉUÁÁ	MI ÁÖ °ÁZÉUÁÁ	°ÁVÖÁPÁgÁt	¥ÁÁAUÖ°ÁgÁÁ «ÁÁ„Áw °ÁVÖÁPÁgÁt								MI ÁÖ
					¥Á.eÁw	¥Á.¥ÁÁ	¥Áæ-1	2-J	2-©	3-J	3-©	„Á°ÁÁEÁÁ °ÁUAÖ	
SUB ROSTER POINT													
	zÉÁ°ÁZÁAUÖ-1	¥Á.eÁw	1	E vÁgÉ	0	0	0	0	0	0	0	1	1
		¥Á.¥ÁAAUÁqÁ	2	°ÁÁ»¼Á	0	0	0	0	0	0	0	0	0
			3	UÁæÁÁt	0	0	0	0	0	0	0	0	0
			4	ÁÉÁÄdEÁ ²gÁ²ÁvÁgÁÁ	0	0	0	0	0	0	0	0	0
			5	°ÁÁÁF „É²PÁ	0	0	0	0	0	0	0	0	0
			6	CAUA«PÁ®	0	0	0	0	0	0	0	0	0
			7	PÁ.°ÁÁ.C°ÁÁyÖ	0	0	0	0	0	0	0	0	0
				MI ÁÖ	0	0	0	0	0	0	0	1	1

vÁ®/ÆPÁ : °ÁUA„ÁAUÁEgÁÁ

zÉÉ»PÁ ²PÁPÁgÁÁ UÉÁqí-2

SUB ROSTER POINT													
	°ÁU„ÁEUMÉgÁÁ-2	¥Á.eÁw	1	E vÁgÉ	1	0	0	1	1	0	0	2	5
		¥Á.¥ÁÁUÁqÁ	2	°ÁÁ»¥Á	0	0	0	0	0	0	0	0	0
			3	UÁæÁÁt	0	0	0	0	0	0	0	1	1
			4	ÁÉÁÄdEÁ ²gÁ²ÁvÁgÁÁ	0	0	0	0	0	0	0	0	0
			5	°ÁÁF „É²PÁ	0	0	0	0	0	0	0	0	0
			6	CAUÁ«PÁ®	0	0	0	0	0	0	0	0	0
			7	PÁ.°ÁÁ.C°ÁyÖ	0	0	0	0	0	0	0	0	0
				MI ÁÖ	1	0	0	1	1	0	0	3	6

vÁ®ÆPA : aNiÁæ

zÉÉ»PÀ ²PAPAgAA UÉñqí -2

C.ÉA	vÁ®ÆQEA oÉ ,hñÄ	··Ápí·Áuí oñZÉUñVAA	MI ÅO oñZÉUñVAA.	aVÖPñgh t	¥AæAUÜÖªAgAA «AA,Ä-ÁwªAVÖAPñgh t								MI ÅO
					¥A.eÁw	¥A.¥AA	¥Aæ-1	2-J	2-©	3-J	3-©	·AªNiÁEAA ªAUÜÖ	
SUB ROSTER POINT													
	ªNiÁæ-3	¥A.eÁw	1	E vAgÉ	0	0	0	0	0	0	0	1	1
		¥A.¥AAUAqA	2	ªAA»¼Á	0	0	0	0	0	0	0	0	0
			3	UÁæAA t	0	0	0	0	0	0	0	0	0
			4	AEÆÄdEA ¢gÁ²ñVAgAA	0	0	0	0	0	0	0	0	0
			5	ªNiÁF ,ÉÉ¢PA	0	0	0	0	0	0	0	0	0
			6	CAUA«PA®	0	0	0	0	0	0	0	0	0
			7	PA.ªNiÁ.C´ñyÖ	0	0	0	0	0	0	0	0	0
				MI ÅO	0	0	0	0	0	0	0	1	1

vÁ®ÆPA : gÁAñAZAÆgAA

zÉÉ»PÀ ²PAPAgAA UÉñqí -2

SUB ROSTER POINT													
	gÁAñAZAÆgAA-4	¥A.eÁw	1	E vAgÉ	0	0	0	1	0	0	0	1	2
		¥A.¥AAUAqA	2	ªAA»¼Á	0	0	0	0	0	0	0	0	0
			3	UÁæAA t	0	0	0	0	0	0	0	0	0
			4	AEÆÄdEA ¢gÁ²ñVAgAA	0	0	0	0	0	0	0	0	0
			5	ªNiÁF ,ÉÉ¢PA	0	0	0	0	0	0	0	0	0
			6	CAUÄ«PÀ®	0	0	0	0	0	0	0	0	0
			7	PÀ.ªNiÁ.C´ñyÖ	0	0	0	0	0	0	0	0	0
				MI ÅO	0	0	0	1	0	0	0	1	2

vÁ®ÆPÀ : 1AzÆÀÆqÄÄ

C.ĖĖA	vĀ®ĖOĖA °Ė,ĀqĀ	..Āpĭ-Āui °WZĖUvĀA	MI ĀO °WZĖUvĀA.	°ĀVĖĀPqĀ t	ŲĀĖĀUĀĖ°ĀĀqĀĀ «ĀĀ,Ā-Āw °ĀVĖĀPqĀ t								MI ĀO
					ŲĀ.eĀw	ŲĀ.ŲĀA	ŲĀĀ-1	2-J	2-©	3-J	3-©	Ā°ĀĀĖĀĖĀ °ĀUĀĖ	
SUB ROSTER POINT													
	1AZĖĖĖĖĖĖĖĖ-05	ŲĀ.eĀw	1	ĖvĀĖĖ	0	0	0	0	1	0	0	0	1
		ŲĀ.ŲĀĀUĀqĀ	2	°ĀĀ»¼Ā	0	0	0	0	0	0	0	0	0
			3	UĀĀĀĀ t	0	0	0	0	0	0	0	1	1
			4	ĀĖĖĀĖĖĖĖ ĩgĀ²ĀvĀqĀĀ	0	0	0	0	0	0	0	0	0
			5	°ĀĀĀF ĵĖĖPĀ	0	0	0	0	0	0	0	1	1
			6	CAUĀ«PĀ®	0	0	0	0	0	0	0	0	0
			7	PĀ.°ĀĀĀ.CĵĀyĖ	0	0	0	0	0	0	0	0	0
				MI ĀO	0	0	0	0	1	0	0	2	3
				MI ĀO °ĀĀZĖUĀvĀĀ	1	0	0	2	2	0	0	8	13

2a **ÀÉUÂ**

GYAZİO+PAA, ÁaBdPAPÁ E-ÁSE^{2a}AEUP2008-09EE.Á°EAEÁAw

°ÄÄÉÝ : ÄÄVÄÄ 2PÄPÄqÄÄ

2a À a É Æ U À Î

[illegible]

				ªÁÁF ,ÉÉ±PÁ									0
													0
				CAUA«PA® C´´áyð									0
													0
				PA.ªÁÁ.C´´áyð									0
													0
				MI ÁO	0	1	0	0	0	0	0	0	1

G¥ÁZÖ±PÁ

.Á.².E´´ÁSE²ªÁEUA

G¥ÁZÖ±PÁ ,Áª±PÁ E´´ÁSE²ªÁEUA 2008-09EE,Á°EÁEÁÁw

ªÁZÉY : ,ÁAVÁVª²PÁPÁÁ

f´Ée : ²ªÁEUA

C EÁA	vÁ®EQEÁ °É,ÁgÁÁ	´´ÁP´´Áui ªÁZÉUÁVÁÁ	MI ÁO ªÁZÉUÁVÁÁ	ªÁVÖPÁgÁt	¥ÁÁªªÁUAÖªÁgÁÁ «ÁÁ,ÁwªÁVÖPÁgÁt								
					¥Á.eÁ	¥Á.¥ÁÁ	¥Áª 1	2-J	2-©	3-J	3-©	.ÁªÁEÁª ªÁUAÖ	MI ÁO
2	wÁxÁÖªÁVÁ	¥Á.eÁ	2	E vÁgÉ		1						1	2
		¥Á.¥ÁÁ											0
				UÁªÁÁt									0
													0
				ÁEÁEÁdEÁ ªgÁ²ªgÁÁ									0
													0
				ªÁÁF ,ÉÉ±PÁ									0
													0
				CAUA«PA® C´´áyð									0
													0
				PA.ªÁÁ.C´´áyð									0
													0
				MI ÁO	0	1	0	0	0	0	0	1	2

G¥ÁZÖ±PÁ

.Á.².E´´ÁSE²ªÁEUA

$$f^{-1} \in \text{Ai}(\mathbb{A}_Z^N) \quad (\pm f)$$

zÉ»PÀ²PÀÀ

P&A A	vÁ®Æ&ÆÀ °É&A	··ÁPi - ÁUi °ÆÆA	MI ÅÖ-ÆÆA		aMöPgA	¥ÅÅÄAgÄ«ÄÄAw aMöPgA									MI Å
						¥ÅAw.	¥ÄÄ	¥ÅÅÄ -1	2-J	2-©	3-J	3-©	ÄaÆÄ aÄÄ		
1	ÄqA	¥leAw	5	1	Evgf	0	1	1	0	0	0	0	2	4	
		¥I¥AUQÄ		2	UÄæ t	0	0	0	0	0	0	0	1	1	
				3	AiÆÄ.gÄ²æÄ	0	0	0	0	0	0	0	0	0	
				4	aÄÄF_ÆPA	0	0	0	0	0	0	0	0	0	
				5	CAUKPP®	0	0	0	0	0	0	0	0	0	
				6	PI¹Ä.C··lyð	0	0	0	0	0	0	0	0	0	
				MI ÅÖ-		0	1	1	0	0	0	0	0	3	5

ÁàæPÀPÀ E-ÁSÉIÀ G¥ÀZË+PÀPÁIiÄ®AiÄ AiÄZÄj.

$$f^{-1} \in \text{Ai}(\mathbb{A}_Z^N) \quad (\pm f)$$

zÉ»PÀ²PÀÀ

Pāā	vā®AēĀ °Egā	·ĀPi - ĀUi oBĒĀ	MI Aō-BĒĀ		aMōPgā	¥BāāAgĀ«Ā, ĀAw aMōPgā								MI Ā
						¥ĀAw.	¥ĀĀ	¥Bāā -1	2-J	2-©	3-J	3-©	₪āā ^a ĀĀ _{Dā}	
2	±PAXMEqI	¥leÁw	2	1	Evgf	0	0	0	1	0	0	0	1	2
		¥IYAUqI		2	UÁed t	0	0	0	0	0	0	0	0	
				3	AİĒĀ.gÁ²ogĀ	0	0	0	0	0	0	0	0	
				4	aĬĀF_£øPA	0	0	0	0	0	0	0	0	

			3	АЕ/ЕА. □gÁ²wqAA	0	0	0	0	0	0	0	0	0
			4	ªAiÁf ,ÉÉ□PA	0	0	0	0	0	0	0	0	0
			5	CAUA«PA®	0	0	0	0	0	0	0	0	0
			6	PA.ªAiÁ.C´´áyō	0	0	0	0	0	0	0	0	0
			MI ÄÖ		1	0	0	0	0	0	0	1	2

„А²d□PAPA E´´ASEiA GyAZ±AgPAAiÄö®AiÄ AiÄzAj.

2008-09EE „Ä° EA „gAj YÄzAIPAÄ´´Ä «±ÄPAPA/SA° °ÄzUAUE, ASAcuzÄ ÄinBAi «ªÄÄ

f´´É: AÄiÄzÄVj (±ÉÉ.f)

zÉPAPA

PÄÄ	vÄ®/EÉÄ °ÉÄ	´´ÄäPi´´ÄUi °ÄzUA	MI ÄÖÄzUA		ªÄöPÄÄ	YÄzUA AgÄ«ÄÄ, ÄAwªÄöPÄÄ								MI ÄÖ
						YÄAw.	YÄÄ	YÄzUA -1	2-J	2-©	3-J	3-©	„ÄªÄÄ ªÄÄ	
f´´ÉÄÄÄ MI ÄÖ		YÄ.eÄw	11	1	EvAgÉ	2	1	1	1	0	0	0	4	9
		YÄ.YÄAUÄqÄ		2	UÄ«ÄÄt	0	0	0	0	0	0	0	1	1
				3	ÄÉ/ÄÄ.□gÁ²wqÄÄ	0	0	0	0	0	0	0	0	0
				4	ªÄÄÄF ,ÉÉ□PÄ	0	0	0	0	0	0	0	0	0
				5	CAUA«PÄ®	0	0	0	0	0	0	0	0	0
				6	PÄ.ªÄÄÄ.C´´Ääyō	0	0	0	0	0	0	0	1	1
				MI ÄÖ		2	1	1	1	0	0	0	0	6

„PÄöjªÄzUA®AiÄ, «PÄÄ, ÉzÄÄÄPÄ´´ÄÄÄEgÄ - 01.